- Dhrupad
- Dhamār
- Khyāl
- Light Classical Genres
- ThumrĪ
- Dādrā
- Ghazal

Several generalizations emerge from the study of Hindustani—North Indian—vocal genres. First, vocal music has been the most significant type of music in India from ancient times; only in the late twentieth century has instrumental performance risen to its present state of artistic development and popularity with classical-music audiences. Second, the development of instrumental music cannot be separated from that of vocal music. This cultural fact and value underscores eight further generalizations about Hindustani vocal music.

- Vocal genres performed at the present time have a long history, beginning in the 1500s or earlier.
- Over time, as local traditions have affected the mote widely shared classical repertoires, new genres have emerged. Each successive new infusion, initially considered light music, has gradually become more classical, with the oldest vocal genre, *dhrupad*, becoming the epitome of classicism. Use of the terms *classical* and *light classical* to describe genres performed today reflects a continuation of that process (Prajnanananda 1981).
- Only four classical and light classical genres— *dhrupad, khyāl* (also commonly transliterated as *khayāl*), *thumrī*, and ghazal—have dominated the history of North Indian vocal performance. This discussion considers two other frequently performed genres, *tarānā* and *dādrā*. Concerts featuring any of these genres often include performance of other "light" vocal forms, such as the regional song genres *ṭappā* (from Banaras, based on a Punjabi folk song), *Rabindrasan.gīt* (from Bengal), and *pad* (from Maharashtra).
- Since the 1700s, these four main genres have coexisted father than replacing each other in historical succession (Meer 1980; Wade 1987). *Khyāl* has been the preeminent form in concerts throughout the twentieth century.
- Each of the four main genres consists of a brief composition complemented by improvisation. The compositions themselves are not radically different from genre to genre, although they are often associated with and thus represent a particular genre. It is misleading to think of a Hindustani composition as a "fixed" entity, to be performed exactly as a composer intended it to sound (Wade 1973). Even the most widely known songs by the most respected singer-composers only provide a basis for

Page Image

- flexible interpretation and improvisation: a raga, a tala, and a text, which together provide the basic materials for improvisation.
- Two aspects of performance—the way the singer uses the composition and the nature of the singer's improvisation—most clearly distinguish one genre from another.
- The performing ensemble and the musical roles of its members are also important differences among the genres.
- The context in which each genre developed and the sociomusical identity of the singers are important aids to understanding Hindustani vocal music (Powers 1979, 1980).

DHRUPAD

Dhrupad is today considered the most serious Hindustani vocal form. Evoking images of elegance and grandeur, it demands from its singers a deep knowledge of raga and a thoroughgoing competence in vocal rhythmic improvisation. A lengthy vocal exposition of the melodic mode precedes the composition, and rhythmic play within the meter of the song concludes the performance.

History of the genre

In the early 1500s, North India was divided into princely realms, and a variety of vocal genres existed. At that time, the *dhrupad* may have been widespread in the Indo-Gangetic plain. Historical accounts associate it mostly with Gwalior, a kingdom then ruled by an important patron of music, Man Singh Tomar (r. 1486-1516). Due to the remarkable artistry of singers employed in his court, *dhrupad* emerged as a genre whose roots lay in, but encompassed more than, the historical and widely known *prabandha*, the form it replaced in importance. *Dhrupad* was an immediately accessible genre, with compositions in the oldest and best-known ragas as well as in more locally familiar ragas. Unlike earlier classical vocal music, which had texts in the scholarly and religious language Sanskrit, *dhrupad* used texts in the vernacular Hindi language of the area. Also in contrast to earlier classical songs, its texts eschewed classical poetic meters, and were unconstricted by the demands of metrical versification. A new era in Hindustani classical music had begun.

Dhrupad was not merely a court-based genre. Singers of the bhakti devotional movement used this form, creating thousands of songs about the love of the milkmaid Radha for the elusive, flirtatious deity Krishna, an incarnation of the god Vishnu. Listeners understood the allegorical message: as Radha loved and sought Krishna, all humankind should seek the love of God. Religious mendicants sang devotional *dhrupad*, accompanying themselves on the vina, and a temple-based repertoire developed.

The *dhrupad* genre spread quickly to courts outside Gwalior. By 1550, it was part of the culture of the Mughal courts, where both lower-ranking Indian musicians and famous singers trained in Gwalior and employed at the court of Emperor Akbar (r. 1556-1605) performed it. *Dhrupad* became preeminent among Hindustani vocal forms, and reigned as the vocal genre of choice in regional courts of North and Central India and in the imperial courts in Delhi and Agra. The First Mughal sovereign to prefer newer, "lighter" styles of music was Muhammad Shah (r. 1719-1748), under whose patronage the vocal form *khyāl* gained acceptance into the mainstream of classical music. By Muhammad Shah's time, *dhrupad* had probably become the rather solemn and extremely serious genre known to twentieth-century audiences. Although concerts featuring *dhrupad* are now rare—with few performers, teachers, and students compared with those of *khyāl*—the prestige of the genre among classical forms remains undiminished.

Page Image

The precise form and character of dhrupad in the 1500s and immediately thereafter is unclear. Pictorial evidence provides some details of the court-based dhrupad ensemble over time. In the 1500s, this ensemble included one singer, or a pair of singers, who kept the tala (showed the rhythmic cycle) with motions of the hands and sang to the accompaniment of the $rudra\ v\bar{v}n\bar{a}$ 'stick zither'. This instrument was still part of the accompaniment in seventeenth-century paintings, but the ensemble had otherwise changed: a $tamb\bar{u}r$ 'long-necked, plucked lute' played a continuous drone, and the $pakh\bar{a}vaj$ 'barrel drum' provided rhythmic accompaniment, much like the ensemble of the present day. In the 1700s, players of vinas began to assert their musical independence, with the result that the vina (now called $b\bar{u}n$) is no longer part of the dhrupad ensemble. The complete modern

ensemble for a performance of *dhrupad* consists of the singer(s), the keeper of the drone, and the drummer.

From surviving examples of *prabandha* (the predecessors of *dhrupad*), scholars have deduced characteristics that show similarities with those of *dhrupad* and other, more modern, Indian vocal forms (Rowell 1992:274-281). *Prabandha* had multiple sections; in the early history of the genre, *dhrupad* had three sections, whose number increased to four in the late 1800s (Srivastava 1980:31, 60). The performance of *prabandha* followed a sectionalized sequence, with changes of pace delineating some sections (from metered to unmetered music, for example) or shifts between meaningful text and meaningless syllables (vocables). Texts *prabandha* featured two-syllable rhymes; those of *dhrupad* do also, as in the words *gyānī*, *bānī*, *jānī*, and *siyānī* in the text of figure 1 (see below).

Surviving *dhrupad* texts of the late 1400s and 1500s by the greatest singers of the age (Tansen, Nayak Bakshu, and others) show a song form that could address a god or a goddess, laud a king, express feelings of intimate romantic love, describe a season, transmit musicological knowledge, or deal with a metaphysical or religious concept (figure 1):

Kauna bharama bhūle ho mana gyānī?

Bujhata rāga akshara budha bānī,

Anjānī kachu na jānī.

Jānī na jāta, vidyā bahuta siyānī.

In what delusion have you lost yourself O knowing mind?

Though you know ragas and words and meanings of speech,

The Primal Sound [the unknown] cannot be known.

So deep is the knowledge, it cannot be grasped.

Conventionally, the first section of a piece is called its $sth\bar{a}i$, and its second section is called its $an.tar\bar{a}$. As is frequently the case, in this example each section is a couplet.

Dhrupad in performance

The hallmark of *dhrupad* today is raga, the melodic mode, which the most respected Hindustani musicians—whom Indians consider repositories of traditional knowledge—present in its clearest and purest form both in improvisation and in composition. (Until the mid-twentieth century, a singer of *khyāl* often went to a singer of *dhrupad* to learn ragas.) The performance of *dhrupad* emphasizes raga, and in a present-day concert its performance, lasting forty to sixty minutes, begins with a lengthy improvisation ($\bar{a}l\bar{a}p$) on the raga of the *dhrupad* that will follow. Only after fully

Page Image



composition "Kauna bharama bhūle" and improvisation on the text of the *sthāī*, as sung by N. Zahiruddin and N. Faiyazuddin Dagar. In *rāg miyān kī toḍī*, twelve-beat *cautāl*. Transcription b Rajna Klaser, from Dagar Brothers 1988. Large commas are breath marks; short, wavy lines indiornamentation.

introducing the scale and melodic motifs of the raga does the singer present the composition and develop it with further improvisation (Widdess 1981).

Melodic improvisation (ālāp)

Accompanied only by a $tamb\bar{u}r\bar{a}$, which continuously sounds a drone, the vocalist (usually male) begins the improvised melody, at first focusing on introducing the melodic mode and presenting with intense concentration the musical traits of the chosen raga. If there are two vocalists, they share the role of soloist, taking turns singing. Initially intoning a prolonged tonic (Sa) in their middle register (the middle C at the beginning of figure 2), the singers bring the audience into their concentration.

Then progressing slowly, they sing with thoughtful attention each pitch of the raga, each connection to the next pitch, each characteristic melodic turn, and any significant ornamentation. As they establish the mood and the traits of the raga, they give correct emphasis to its proper tones. The rhythm at this point is free, unmetered, changing, and unstructured by words, as the singers use vocables such as na and re.

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continued) The dhrupad composition "Kauna bharama bhūle" and improvisation on the text of t sthāī, as sung by N. Zahiruddin and N. Faiyazuddin Dagar. In rāg miyān. kī toḍī, twelve-beat ca Transcription by Rajna Klaser, from Dagar Brothers 1988. Large commas are breath marks; sho wavy lines indicate ornamentation.

Departing from the tonic, the singers explore the adjacent pitches, mostly down into the lower tetrachord (*man.dra*) but ideally as far as the lower tonic (Sa). (If two singers frequently perform

together, one may cultivate a lower vocal range.) Musical phrases emerge as the singers return briefly to the middle tonic with a recurring melodic formula ($mohr\bar{a}$) that serves to finish a melodic thought. When the singers

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continued) The dhrupad composition "Kauna bharama bhūle" and improvisation on the text of t sthāī, as sung by N. Zahiruddin and N. Faiyazuddin Dagar. In rāg miyān. kī toḍī, twelve-beat ca Transcription by Rajna Klaser, from Dagar Brothers 1988. Large commas are breath marks; sho wavy lines indicate ornamentation.

are satisfied that they have sufficiently explored the lower register, they focus on the middle (madhya) register, and then gradually move to the high ($t\bar{a}r$) register. The artist often succeeds in creating a suspenseful, climactic, exhilarating feeling of arrival at the upper tonic (Sa). But that feeling may not last, because the best singers take the improvisation even higher, until they reach the fourth or fifth scale degree ($Ma\ or\ Pa$)



improvisation, representing the first two minutes of a performance by N. Zahiruddin and N. Faiyazuddin Dagar. In *rāg miyān. kī toḍī*. Transcription by Rajna Klaser, from Dagar Brothers 1

Page Image



Zahiruddin and N. Faiyazuddin Dagar. In *rāg miyān. kī toḍī*. Transcription by Rajna Klaser, from Dagar Brothers 1988.

of the high register. The ideal of sustaining musicality across such a wide vocal range puts extraordinary vocal demands on singers of improvised introductions, and it may be one reason for the custom that allows vocal duos to perform *dhrupad*.

Rhythmic improvisation (nom-tom ālāp)

Gradually (and perhaps unnoticeably to listeners), the speed of the singing increases through the melodic improvisation. Melodic phrases increasingly encompass more tones. Having fully imparted the melodic aspects of the raga, the singer permits the musical element of rhythm to take on more prominence. Without pausing, he shifts into a portion of the introduction called *nom-tom* $\bar{a}l\bar{a}p$. He initiates a definite pulse by enunciating repeated vocables on repeated pitches (figure 3). The rhythm does not necessarily remain regular; in fact, rhythmic groupings can be quite irregular, drawing attention to the element of rhythm itself.

Dhrupad composition

When the vocalist wishes to end the unmetered melodic section, he subtly communicates with the drummer playing the *pakhāvaj*, who has remained silent: the moment has arrived for presenting the *dhrupad* composition. The drummer joins the performance because the composition is set to a tala (metric cycle); in Hindustani classical music, accompaniment on drums always indicates metered music.

Composers of *dhrupad* have always drawn on a large number of ragas, but they have not always used a large number of talas. Theoretical treatises of the 1600s show that performances of *dhrupad* in that period employed many talas; however, performances of the 1990s use five talas, of which two—*cautāl*, with a cycle of twelve beats (in figure 1, each bar delineates one cycle of this tala), and *jhaptāl*, with a cycle of ten beats—are preeminent.

Until the early twentieth century, the performance of *dhrupad* by a full ensemble

Page Image may have comprised four sections ($sth\bar{a}\bar{\imath}$, $an.tar\bar{a}$, $san.c\bar{a}r\bar{\imath}$, and $\bar{a}bhog$), but performers nowadays usually sing only the first two, both of which are short, consisting of two, three, or four textual phrases. One distinction between these two sections lies in their relative tonal registers: $sth\bar{a}\bar{\imath}$ melodies often remain mostly in the lower half of the middle register and a few pitches below the middle tonic, and the $an.tar\bar{a}$ ascends in its first phrase to the upper tonic. The song in figure 1 is a lesson in reality, varying the characteristic form: the $sth\bar{a}\bar{\imath}$ ascends to the upper tonic in the first phrase, albeit more gradually than the ascent in the $an.tar\bar{a}$ (see cycle 10). The $an.tar\bar{a}$ composition permits smooth linkage back to the beginning of the $sth\bar{a}\bar{\imath}$ (cycle 14), in terms of both the melody and the place in the metric cycle. Thus, the performance of the $sth\bar{a}\bar{\imath}$ and the $an.tar\bar{a}$ is cyclical.

Most Hindustani compositions, including *dhrupad*, do not begin on the first count of the tala. Many begin halfway through the metric cycle, as in figure 1. The soloist sets the speed for the drummer by singing the first notes of the song alone, and the drum enters on count 1. The short, beginning phrase of the $sth\bar{a}\bar{\imath}$ ("Kauna bharama bhūle" in figure 1), presented from the midpoint of one tala cycle to the midpoint of the next, provides a convenient cadential formula for further repetitions of the $sth\bar{a}\bar{\imath}$.

The artist presents the entire composed $sth\bar{a}\bar{\imath}$, often, as in figure 1, repeating the first phrase in the process. Then the singer has the option of either presenting the $an.tar\bar{a}$ immediately (in figure 1, tala cycle 10) or delaying its presentation by using the text of the $sth\bar{a}\bar{\imath}$ as a vehicle for a newly improvised melody. Whenever the vocalist introduces the $an.tar\bar{a}$, he uses its initial phrase, like that of the $sth\bar{a}\bar{\imath}$, as a cadential formula; however, performers spend far more time improvising on the text of the $sth\bar{a}\bar{\imath}$

than on that of the an.tarā. See the return to the sthāī in figure 1, at the end of cycle 14.

Improvisation on the composition

What most distinguishes the performance of *dhrupad* from that of other Hindustani vocal genres is the nature of the improvisation following the composition: specifically, its primarily rhythmic orientation. The singer must always articulate the composition clearly; but expressing the meaning of the text through melodic improvisation is far less important than using the text for rhythmic purposes ($bolb\bar{a}nt$) (see tala cycles 17 to the end of (figure 1). The singer may alter a single word, two words, or a phrase, thereby changing the speed ($layk\bar{a}r\bar{\imath}$), creating syncopated rhythms, or making patterns against the regular beats of the tala. All the while, the improvised melody must remain true to the raga of the composition. Few singers of other genres can match the rhythmic skill of *dhrupad* singers ($dhrupad\bar{\imath}u\bar{\jmath}a$).

Dhrupad performances also contrast with those of other vocal genres in terms of the drummer's role. He does not have to play the rhythmic pattern that constantly enunciates the tala ($thek\bar{a}$), as in $khy\bar{a}l$ and other more recent genres; rather, he is a partner in the rhythmic improvisation. He may play complex patterns, and these may or may not conform with the vocalist's rhythm-oriented improvisation. He may be silent just when listeners expect percussive emphasis on a beat, or he may try the extremely challenging technique of simultaneously improvising the same rhythm as the vocalist. This kind of drumming may have its roots in the early practice of the singer's keeping the tala, in the period before the $pakh\bar{a}vaj$ player became part of the ensemble.

Unless the singers mark the subdivisions and beats of the tala with their hands in the traditional visual manner [see H INDUSTANI T ALA], the performance gives the audience no indication of the metric pattern. This is an instance of connoisseurship in Hindustani music aiding the listener: being able to keep track of the tala—not

Page Image only feeling the rhythmic play within it but also anticipating the finish of an improvisational unit on a cadential count 1 (*sam*)—can greatly enhance enjoyment of the artists' improvisations.

DHAMĀR

Dhamār is a name sometimes given to *dhrupad*-like compositions composed and performed for the Hindu spring festival of Holī. They differ from *dhrupad* primarily in their tala: *dhamār tāl* is a cycle of fourteen beats, with irregular subdivisions of 5 + 2 + 3 + 4 beats. Conceived to show off this tala, the texts of *dhamār* display a playful lilt as they joke about Krishna's flirtations. The performance of *dhamār* is appropriate for the fun of Holī, when Indians delight in splashing one another with red powder or liquid, relishing the sexual symbolism of the color and the splashing.

KHYĀL

In Hindustani concerts, *khyāl* is the most frequently performed classical form of singing. Considered a lyrical and flexible genre, it begins with the vocal presentation of a brief composition. The singer then draws on several kinds of improvisation while presenting a raga and reveals musical creativity while displaying increasing vocal virtuosity.

History of the genre

Khyāl was developed to maturity after *dhrupad* and is second in prestige among the Hindustani vocal genres. Legend credits a royal patron of the 1400s, Sultan Husain Sharqi (r. 1458-1477) of Jaunpur, with the creation of a genre by that name. Though its relationship to the *khyāl* of today is dubious, it was probably one of numerous popular regional genres that surfaced in classical music only when a royal patron brought it into an influential cultural sphere; in the case of *khyāl*, the

patron who did this was another Mughal sovereign, Muhammad Shah (r. 1719-1748).

Historical lore has linked $khy\bar{a}l$ with several persons: Nyamat Khan, who played $b\bar{n}$ and sang dhrupad in Muhammad Shah's court (and was a descendant of the great singer Tansen); Nyamat Khan's students; and singers of the Muslim religious form qawwali and an undefined genre called $khy\bar{a}l$. According to tradition, Nyamat Khan chafed at his subordinate position as an instrumental accompanist and left his post. Wanting to create a livelier musical fashion than the then-ponderous dhrupad, he integrated into a new improvisational genre some elements of qawwali style (probably the florid, rapid melodic runs called $t\bar{a}n$) with traditional compositional forms. Instead of performing, he composed songs (under the pen name Sadarang) and trained two young boys, who themselves eventually became masterly artists. Muhammad Shah invited the young men to sing and offered them positions at court. Only later did he learn that the new musical genre was Nyamat Khan's innovation. The story has a happy ending: Muhammad Shah permitted Nyamat Khan to be a

Page Image soloist on the vina ($b\bar{\imath}n$), and the new genre, performed by top-ranking musicians (Kalāvant), joined the other genres of court-approved music.

In the waning years of the Mughal empire, *khyāl* became more classicized as musicians disseminated it throughout North India, seeking new patrons. Despite periodic cries of distress about its role in the dissolution of "pure" classical music, it became in the 1800s, and remains, the most frequently performed genre of Hindustani classical vocal music (Wade 1984). Moreover, *khyāl* performances are generally identified not by the genre but by the raga being performed, unlike performances of other vocal genres.

Khyāl in performance

Khyāl differs noticeably from *dhrupad* in the hierarchy of musicians' roles within an ensemble, which consists of the featured soloist(s), an accompanist on a melody-producing instrument, a drummer, and one or two accompanists on $tamb\bar{u}r\bar{a}$ (from the 1700s to the mid-1800s, the singers were exclusively male, but since then the number of female artists has increased) (figure 4).



Hindustani vocalist Veena Sahasrabuddhe, with $tamb\bar{u}r\bar{a}$, performing at the New Delhi home of Pandit Ravi Shankar on the occasion of his seventy-second birthday, 1992. Photo by Stephen Sla

Khyāl is primarily a solo vocal genre, although male duos, usually family members who learned music together, have performed it. As in *dhrupad*, where two soloists might sing the composition and the cadential phrase together, the singers of *khyāl* divide the improvisation between them, jointly performing only one melodic solo line. Another possible vocalist might be a supporting singer, an aspiring young artist engaging in traditional performance-centered training. The player of the stringed drone (often the same person as the supporting singer) will be a trusted disciple whose nameless role is an honored position. (Conforming to the Western custom of announcing all the performers' names, concert organizers nowadays sometimes acknowledge the $tamb\bar{u}r\bar{a}$ player.) There the similarities to the *dhrupad* ensemble end.

The melody-producing instrument in a $khy\bar{a}l$ ensemble is a bowed lute (either $s\bar{a}ran.g\bar{\imath}$ or violin), or a harmonium (a small, portable reed organ), or both. The melodic accompanist is subordinate to the vocalist in every way. The accompanist's role is to complement the vocal line and provide continuity between breathing pauses by playing slight variations a split second behind the soloist's improvisation. The player may repeat either phrasal endings for continuity during short breaks or (should the soloist desire to rest) whole phrases during longer breaks. Some vocalists autocratically denounce accompanists, claiming that the player of the $s\bar{a}ran.g\bar{\imath}$ is poorly trained, does not know the ragas, and depends on the soloists for musical creativity. In fact, in the history of $khy\bar{a}l$, there has been considerable upward mobility from player of $s\bar{a}ran.g\bar{\imath}$ to vocalist.

The primary reasons for the hierarchy among performers are sociocultural. The $s\bar{a}ran.g\bar{\imath}$ was associated in the 1800s with light music. It provided accompaniment for female singers and dancers; indeed, its tonal quality blends beautifully with that of the female voice. Some of the female singers and dancers—even the most accomplished artists, patronized in a court-related context or by wealthy landowners—offered both sexual and musical entertainment. Their accompanists acquired their social and cultural stigma. Only from the mid-1920s would some male vocalists sing with $s\bar{a}ran.g\bar{\imath}$ players, but soon thereafter the full complement of $s\bar{a}ran.g\bar{\imath}$ with tabla and stringed drone became the standard ensemble. In the past few decades, the number of $s\bar{a}ran.g\bar{\imath}$ players has been decreasing, for few young musicians are learning to play it; there would seem to be more interest in the $s\bar{a}ran.g\bar{\imath}$ among Western musicians seriously involved in Indian classical music.

The use of the harmonium is probably a twentieth-century practice, one that has received some criticism. Objections by purists focus not so much on sociocultural

Page Image factors as on the fixed tempered tuning of the instrument, which does not allow the intonational flexibility that is a hallmark of Hindustani music. In practice, players and audiences can effectively ignore the problematic fixed pitches because of the harmonium's low dynamic level.

The drummer in the $khy\bar{a}l$ ensemble also occupies a clearly subordinate position: he keeps the tala by repeating the $thek\bar{a}$. This role contrasts sharply with that of the tabla in accompanying dance and performing light music. In the performance of $khy\bar{a}l$, the inclusion of a drum solo usually indicates that a special musical relationship exists between the singer and percussionist. The reasons for this subordinate position are unclear. Perhaps the drummer's role of playing the tala came into existence to contrast the performance of $khy\bar{a}l$ with that of both dhrupad and light music; perhaps singers thought a drummer who would just keep the tala would provide better balance for the greater variety of melodic improvisation in $khy\bar{a}l$; perhaps performers of $khy\bar{a}l$ whose status was below that of performers of dhrupad wished to assert the superiority of their position.

Khyāl composition

The common terms for Hindustani composition are $bandi\acute{s}$, which denotes both vocal and instrumental compositions, and $c\bar{\imath}z$, generally referring to vocal composition. $Khy\bar{a}l$ compositions, though similar to those of dhrupad, are shorter, having only two sections, the $sth\bar{a}\bar{\imath}$ and the $an.tar\bar{a}$ (Wade 1973). The $sth\bar{a}\bar{\imath}$ presents the essential musical elements of the particular raga in which the song is composed, and it remains within the middle octave of the vocalist's range. The melody of the $an.tar\bar{a}$ ascends to the upper-octave tonic (Sa), and even rises into the upper-octave register before descending to link with the melody of the $sth\bar{a}\bar{\imath}$. The initial phrases of the $sth\bar{a}\bar{\imath}$ and the $an.tar\bar{a}$, known as the $mukhr\bar{a}$, provide the material for cadences throughout the improvisation.

Compositions fall into two categories depending on the speed of their performance: slow or medium-speed songs ($bar\bar{a}$ 'large' $khy\bar{a}l$) and fast songs ($chot\bar{a}$ 'small' $khy\bar{a}l$). The performance of a $khy\bar{a}l$ usually consists of a $bar\bar{a}$ $khy\bar{a}l$ followed without break by a $chot\bar{a}$ $khy\bar{a}l$, usually in the same raga but a different tala. However, a principle of the performance of $khy\bar{a}l$ is that the basic speed of the tala gradually increases. By the end of a $chot\bar{a}$ $khy\bar{a}l$, the singing is often spectacularly fast.

The point where the composition occurs in the vocal performance differs radically between $khy\bar{a}l$ and dhrupad: except in performances by singers of the Agra $ghar\bar{a}n\bar{a}$ 'musical lineage', no lengthy unmetered $\bar{a}l\bar{a}p$ precedes the singing of a $khy\bar{a}l$ composition. Instead, singers introduce the pitches of the raga using vocables, and they rarely rise above the fifth pitch (Pa) of the middle octave. The melody of this brief, unmetered introduction, which only occasionally lasts as long as five minutes, is often merely an anticipation of the melody of the composition. After die introduction, the singer immediately renders the first phrase of the song to set the tempo for the drummer. From that moment on, the performance is "in tala" (metered). The drummer does not wait long on stage before entering the performance.

The manner in which singers present the composition in the performance of a $bar\bar{a}$ $khy\bar{a}l$ differs from artist to artist. Before settling down to lengthy improvisation on the text of the $sth\bar{a}\bar{i}$, a singer may present the $sth\bar{a}\bar{i}$ and the $an.tar\bar{a}$ together or with improvisation between them. The singer may choose not to perform the $an.tar\bar{a}$ at all. Presentation of the $bar\bar{a}$ $khy\bar{a}l$ composition usually takes no more than four minutes, but the whole performance lasts anywhere from twenty to forty minutes. If a $chot\bar{a}$ $khy\bar{a}l$ follows the $bar\bar{a}$ $khy\bar{a}l$, this section lasts only about three to five of the total minutes. Here, the singer presents and reiterates the composition much more straightforwardly.

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A composition is not a fixed work, and artists do not have to perform it in a specific manner. Singers have transmitted songs orally for generations with the under standing that in performance other singers will not reproduce the songs exactly. Two renditions of the same song can be so different as to share only the raga and the text. The vocalist chooses whether to perform a *barā khyāl* in an initially slow or medium speed (the actual speed is relative), and occasionally selects a tala different from that usually performed with the composition.

The texts of $khy\bar{a}l$ treat more or less the same set of topics as the texts of dhrupad, but they are generally spoken of as light, rather than ponderous. They are rich in symbolism and imagery. They may express views on life or religious devotion, either Hindu or Muslim. Some concern the Hindu Lord Krishna, whereas others express the synthesis of religious cultures that marks North Indian music, as does the following example. (The first reference to God is the Indian Muslim form of address, " $All\bar{a}h s\bar{a}hab$," but the second reference, to "the beauty of the Supreme Lord," is Hindu.)

Allāh sāhab, the all-graceful God, is sitting on his throne.

One feels wonderful beholding the beauty of the Supreme Lord.

The first line of this text is the $sth\bar{a}i$, and the second is the an.tarā.

Khyāl texts may describe seasons or shower praise on patrons; they may lavish attention on divine or human love, in sorrow (due to the absence of a loved one) or in joy (over union with a lover). Most texts, whether sung by a man or a woman, speak from the woman's point of view:

Oh my mother, my anklets are jingling, so I know my husband has come.

It has been four days since he came; all my heart's sadness has gone.

As in *dhrupad*, the texts of *khyāl* become vehicles for improvisation rather than deeply meaningful entities to be explored expressively. Singers sometimes place so little stress on the text that the words can be hard to understand; or they may use the words solely for rhythmic articulation.

Khyāl improvisation

Khyāl further contrasts with dhrupad in having a greater variety of improvisational types from which an artist can choose. This trait explains the name $khy\bar{a}l$, glossable as 'imagination'. Six types of improvisation are usually associated with the genre: $bol\bar{a}l\bar{a}p$, nom-tom, $bolb\bar{a}nt$, two kinds of $t\bar{a}n$ ($\bar{a}k\bar{a}r$ and $bolt\bar{a}n$), and sargam. The first two occur only in $bar\bar{a}$ $khy\bar{a}l$, but the other four occur in both $bar\bar{a}$ and $chot\bar{a}$ $khy\bar{a}l$.

A singer draws on these improvisational choices in structuring the performance of a $khy\bar{a}l$. The order in which the singer performs different types of improvisation, following the initial presentation of the composition, is characteristic of Hindustani classical music in general: attention first to melody, then to rhythm, then to speed. When adhering strictly to these principles, a singer will perform $khy\bar{a}l$ in the following order of events: composition, $bol\bar{a}l\bar{a}p$, $bolb\bar{a}nt$, $bolt\bar{a}n$, $t\bar{a}n$. In practice, however, as the tempo begins to accelerate, singers introduce improvised passages of any type in any order, according to their imagination and creativity. Furthermore, an artist may use sargam at any point in the improvisation of $khy\bar{a}l$.

The use of improvisation differs in the two types of $khy\bar{a}l$ performance, $bar\bar{a}$ and $chot\bar{a}$. In the slower one, $bar\bar{a}$ $khy\bar{a}l$, an artist usually covers the range of improvisational possibilities, ideally giving full attention to all musical elements—melody, rhythm, and speed. In $chot\bar{a}$ $khy\bar{a}l$, the artist satisfies the melodic aspect mostly by

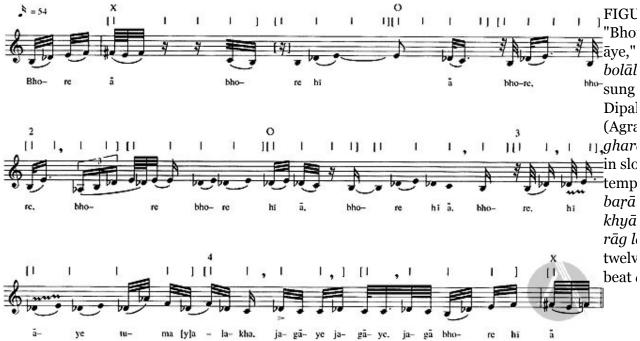
Page Image repeating the composition many times, employing improvisation to emphasize rhythm and speed. To fulfill the ideal of giving attention to all three musical elements, vocalists rarely perform $chot\bar{a}\ khy\bar{a}l$ as an independent piece; artists might even replace it with a highly rhythmic genre, $tar\bar{a}n\bar{a}$ (discussed below).

Initial improvised section using text (bolālāp)

After presenting a $khy\bar{a}l$ composition in an exceptionally slow tempo, an artist proceeds to a formal, lengthy, improvised section ($\bar{a}l\bar{a}p$). For this, the singer employs text (bol) as introduced in the composition, hence the term $bol\bar{a}l\bar{a}p$. The purpose of the improvised section, as in dhrupad, is for the singer to reveal the raga by establishing its mood and showing its traits, gradually but systematically. The melodic line in figure 5 shows a singer's exploration of tones from the initial phrase ($mukhr\bar{a}$) of the $sth\bar{a}l$. The text of this example is translated "You came early in the morning and uttered a blessing." It repeats "came early" ($bhore\ h\bar{i}\ \bar{a}ye$) in an ascending melody suggestive of the rising sun and of the singer's rising in the early morning.

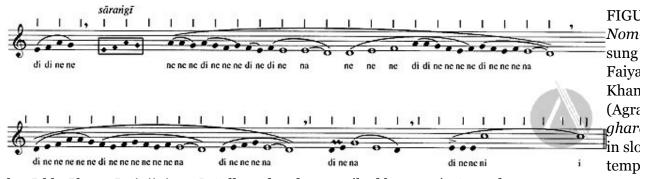
Unlike that in *dhrupad*, the *ālāp* in *khyāl* is metered, for the drummer continues playing the tala after the presentation of the composition. Most vocalists downplay the meter, however, by seeking a rhythmically free, floating melody. They slur consonants in the text so as not to constrict the rhythm,

except when they intend to do so. Because the tempo is so slow, the drummer plays not only the rhythmic pattern ($thek\bar{a}$) of the tala, but subdivisions of the tala count as well (see the bracketed beats.



Transcription by Bonnie C. Wade, from All India Radio broadcast, New Delhi, 1969. (Bracketed indicate subdivisions of a beat.)

Page Image



barā khyāl. In rāg jaijaivantī. Collected and transcribed by Bonnie C. Wade.

each with four subdivisions, in figure 5). The performers emphasize the tala only at the cadences of improvised sections, using the $mukhr\bar{a}$ as a cadential formula or perhaps additional text immediately before the cadential $bhore\ h\bar{\imath}$ text, as in figure 5.

If the performance of a *barā khyāl* begins in medium speed, the melodic improvisation may be less exhaustive; to some extent, however, the artist will still explore the tonal registers and the raga.

Rhythmic improvisation

Highly rhythmic improvisation sung on vocables (*nom-tom*) draws attention to rhythm through the repetition of tones or syllables, through particular ornamentation, or by other means. *Nom-tom* refers to a passage consisting of emphatic ornamentation on each successive tone with repeated

tones, which give the music a rhythmic punch. This kind of singing "with zor" (forcefully) would be typical in $khy\bar{a}l$, in contrast to the presentation of a whole section of systematic nom-tom as in dhrupad. Shifting rhythmic combinations are characteristic of nom-tom (figure 6). After the repetition of the initial phrase by the $s\bar{a}ran.g\bar{\imath}$ (boxed in figure 6), the vocal melody has a grouping of three notes sung to the vocables ne ne ne, then a group of four (di ne ne ne), then of two (di ne), and then a longer grouping.

Bolbānt is a type of improvisation that uses the text (bol) for rhythmic play. Though bolbānt predominates in dhrupad, few singers of $khy\bar{a}l$ exploit it beyond fairly simple patterns of syncopation, with one syllable per tone. Only singers with particularly good control of tala cultivate daring rhythmic play ($layk\bar{a}r\bar{\imath}$). In figure 7, $bolb\bar{a}nt$ on the text $sagar\bar{\imath}$ raina $men. j\bar{a}ge$ 'awake the whole night' imparts a feeling of restlessness.

Fast melodic improvisation (tān)

Fast, virtuosic melodic figures ($t\bar{a}n$) are the hallmark of the vocal style of $khy\bar{a}l$. Such melodic improvisation varies in shape, range, and numerous other ways. $T\bar{a}n$ may be clear "like a string of pearls" or ornamented so heavily that the tones are indistinguishable from one another. A $t\bar{a}n$ can be entirely descending or entirely ascending, or it can have the shape of a roller coaster, constantly covering a range of tones. It may contain a series of tones sustained by a fast vibrato, creating an illusion of speed with ornamentation rather than with real melodic motion. It may even employ musical elements not characteristic of the raga, moving slightly "out of the raga."

A vocalist may sing fast melodic patterns on vowels ($\bar{a}k\bar{a}r\,t\bar{a}n$) unattached to any word. In figure 8, following the $mukhr\bar{a}$ textual phrase $b\bar{a}je\,jha$ 'make your anklets jingle', the singer imitates this sound with three such melodic patterns. Singers can also use the vowels of textual syllables (bol), thereby creating $bolt\bar{a}n$. In figure 9, quick melodic patterns on o of the name Udho and u of tum 'you' keep the text intact. As in this example, a singer may improvise a $bolt\bar{a}n$ that employs textual syllables for rhythmic interest without turning the improvisation into a $bolb\bar{a}nt$. Some

Page Image



jaijaivantī, sixteen-beat tīntāl. Collected and transcribed by Bonnie C. Wade.

singers become known for singing fast melodic patterns, perhaps a $t\bar{a}n$ of a certain shape, whereas others dislike them and sing only a minimal number.

Sol-fa syllables (sargam)

Sargam is the term for Indian sol-fa syllables (Sa, Re, Ga, Ma, Pa, Dha, Ni), based on the names of the first four syllables. Sargam in khyāl refers to improvised passages using the sol-fa syllables. Vocalists use these passages in different contexts. Most artists employ them when doubling or quadrupling the speed of the singing in relation to the tala counts. Singers also use sargam in rhythmic improvisation (bolbānt), and a few artists mix the syllables with the words of the composition in such passages. Figure 10 demonstrates the mixture of these possibilities. Some singers render slow, expressive passages using sargam syllables.

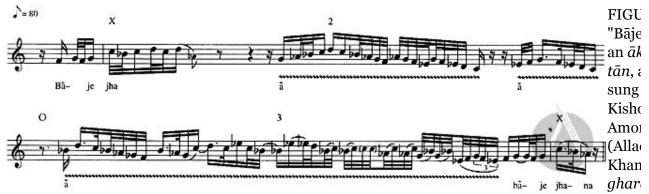
The use of sol-fa syllables in vocal music is an ancient Indian practice, cultivated widely in some South Indian vocal genres. In Hindustani music, some traditional singers of *khyāl* adamantly refuse to include *sargam* in their performances, considering them a technique for practice rather than performance.

Stylistic schools of performance

All singers of $khy\bar{a}l$ foster the general traits as described above, but individuals and groups of musicians have cultivated distinct ways of performing. These family traditions or stylistic schools ($ghar\bar{a}n\bar{a}$) promote styles that have become increasingly important, as the traditional system of teaching and learning has given way to broader musical education.

Most singers of khyāl belong to the gharānā system, the organization of musicians and musical

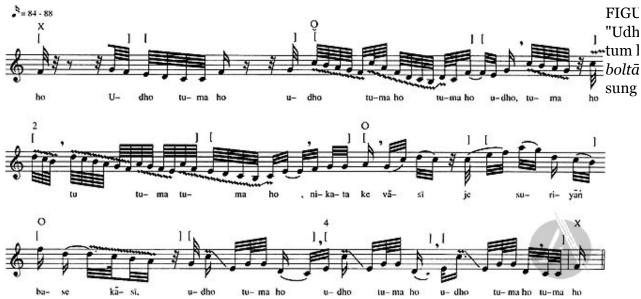
knowledge that developed through the history of this genre in particular Page Image



in medium-tempo *baṛā khyāl*. In *rāg jaunpurī*, sixteen-beat *tīntāal*. Transcription by Bonnie C. Wade, from Amonkar 1967.

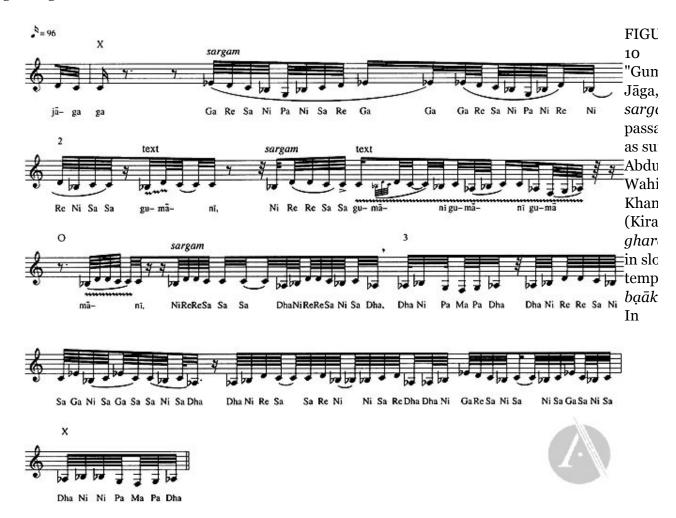
ticular. The social and musical conditions under which $khy\bar{a}l$ evolved spawned the styles of $ghar\bar{a}n\bar{a}$, conditions (including the diverse vocal genres) that preceded it, the different family musical traditions fostered within it, and the system of patronage of Hindustan court singers, reaching from Gwalior in present-day Madhya Pradesh to Patiala in northwestern Punjab (Wade 1984). The Agra $ghar\bar{a}n\bar{a}$, for instance, owes its heavily dhrupad-like style (with full-blown $\bar{a}l\bar{a}p$ preceding the composition) to the fact that the early members of the group were singers of dhrupad; even when this stylistic school became noted for $khy\bar{a}l$, its singers continued to perform both genres. In so doing, these singers have continually asserted their claim both to the musical tradition of highest cultural value and to the highest rank in the social sphere of musicians. Fully comfortable in their standing in the tradition, several Agra singers have been composers of original $khy\bar{a}l$ songs.

The same factors—cultural value, social status among musicians, and musical value—are significant in the development of the Kirana $ghar\bar{a}n\bar{a}$ style of $khy\bar{a}l$. Its founders belonged to a family of accompanists on the $s\bar{a}ran.g\bar{\imath}$, performers accorded low social status among musicians. Since they accompanied singers of $khy\bar{a}l$, they had access to soloists' musical knowledge, which proved to be their means of elevating their status—culturally, socially, and musically. Two famous Kirana singers, Abdul Karim Khan and Abdul Wahid Khan (1976), chose to emphasize melody and raga from among the musical options available in $khy\bar{a}l$ —the aspects of Hindustani music accorded the highest musical value. Furthermore, in the light of the hierarchy of



Vinayakrao Patwardhan (of the Gwalior *gharānā*) in slow-tempo *barā khyāl*. In *rāg anandi ked* twelve-beat *ektāl*. Transcription by Bonnie C. Wade, from Patwardhan 1976. Each pair of bracke indicates one beat.

Page Image



rāgmultānī, sixteen-beat tīntāl. Transcription by Bonnie C. Wade, from Khan 1976.

musical values, Kirana singers within the *gharānā* system use traditional musical material —compositions and ragas—as if to assert their place within tradition rather than to call attention to any departure from it.

With the present shift away from $ghar\bar{a}n\bar{a}$ affiliation and toward emphasis on individual artistry, and with singers feeling free to combine aspects of several styles to create their own style, $khy\bar{a}l$ continues as a flexible yet vital genre of Hindustani classical music.

Tarānā

Occasionally vocalists complement the performance of *barā khyāl* with a genre called *tarānā*, which has a South Indian counterpart, *tillāna* [see KARNATAK VOCAL AND INSTRUMENTAL MUSIC]. As *tarānā* requires skill in rhythmic manipulation (*laykārī*) and the ability to sing syllables rapidly, few *khyāl* singers perform this lively, fast-tempo genre.

Page Image

The text of the composition most clearly distinguishes $tar\bar{a}n\bar{a}$ from $chot\bar{a}$ $khy\bar{a}l$. $Tar\bar{a}n\bar{a}$ uses mostly vocables, particularly phrases such as u dana dim, diradira, and tom ta na, which permit crisp and quick rhythmic enunciation. Occasionally a $tar\bar{a}n\bar{a}$ includes a Persian-language couplet, revealing its historical link to Indo-Muslim culture and music, notably Sufi songs of qawwali singers and songs accompanying North Indian kathak dance.

 $Tar\bar{a}n\bar{a}$ syllables derive from three other sources. Vocalists employ sargam syllables for rhythmic improvisation. They also use dance-movement syllables from the kathak tradition and percussion-stroke syllables for tabla accompaniment to kathak and $khy\bar{a}l$, all of which they render melodically in the sparkling $tar\bar{a}n\bar{a}$ style.

LIGHT CLASSICAL GENRES

In the 1800s, vocal genres burgeoned in the northern part of the subcontinent. These genres have remained important. Cultivated at first in particular locales and for particular audiences, they spread throughout the northern regions, and in the twentieth century they entered the musical mainstream. Without exception, these new genres— $thumr\bar{t}$, $d\bar{a}dr\bar{a}$, and ghazal—are considered light classical, contrasting with the more serious $khy\bar{a}l$ and dhrupad. History has repeated itself, for the early singers of $khy\bar{a}l$ had to struggle to earn respect in the world of classical music when singers of dhrupad denounced $khy\bar{a}l$ as light music.

Why were (and are) these genres considered light? One suggested reason is that the talas that composers use for them are simpler and less weighty than those used for *khyāl* and *dhrupad* compositions. Another suggestion concerns the texts, which are altogether romantic, emphasizing the explicit, tantalizing, sensual language of love, rather than the devotional expression of Radha's love for Krishna found in *khyāl* and *dhrupad* texts. Furthermore, these light genres have been associated with women and were the core reportoire of courtesan singers until film songs became dominant. By far the most important difference between classical and light classical music, however, concerns the most valued of all aspects of South Asian classical music: raga. These genres are light largely because their singers are less rigorous in adhering to the raga than they are when performing *khyāl* or *dhrupad*.

ȚHUMRĪ

Thumrī is the best-known example of the light classical vocal genres because it is performed in diverse contexts. These include classical-music concerts, which often conclude with a light piece;

kathak dance performances, in which *thumrī* is the basis for interpretive dance; and vocal concerts devoted almost exclusively to *thumrī*. This genre is also a full-fledged instrumental genre. Like compositions in other light classical genres, a *thumrī* is not always composed in a specific raga. Even when it is, improvisers may depart from the raga.

History of the genre

The history of *thumrī* is similar to those of *dhrupad* and *khyāl* (Manuel 1986). Cultivated for some time as folk-style music and in songs accompanying courtesan dancers, *thumrī* developed as the music for the emerging *kathak* style of dance from about 1770 to 1870. Contemporary popular accounts most frequently associated the genre with the ruler of the princely state of Oudh (Avadh), Nawab Wajid Ali Shah of Lucknow (r. 1847-1856), who elevated *thumrī* to a court genre by lavishing personal patronage on excellent musicians who performed and refined it. These singers were exclusively women. The prevalent musical type was *bandiś thumrī*—light, lively songs, emphasizing ingenious rhythmic manipulation of the text in fast tempo. *Sāran.gī* and tabla players accompanied the singer-dancers.

Page Image

After 1857, the British moved the nawab from Lucknow to Calcutta, but primarily female musicians continued to cultivate the genre in Lucknow and in nearby Banaras. The social context in which *thumrī* flourished was a refined world of pleasure, where wealthy landowners sought company, sexual favors, and entertainment from female vocalists, who were often quite well trained. Many Western and Indian writers have described this context as disreputable prostitution, but it gave skilled and cultured courtesans the chance to earn high cultural status performing for private gatherings of connoisseurs, either in their salons or in the homes of their noble or landowner patrons.

Toward the end of the 1800s, as South Asia was reorganized under the British raj, a new middle class emerged consisting largely of civil servants, lawyers, teachers, doctors, and certain merchants and landlords. This class extended the source of patronage for classical music beyond the courts of those few princely states whose rulers continued to care about the traditional arts. In the realm of light classical music, however, *t.humrī* remained the domain of an increasingly stigmatized courtesan society, whose sensuous fine arts were scorned by those who adopted the values of Western education. After the democratization of landownership in the 1950s, patrons of *thumrī* singers could no longer support their lifestyle, and courtesans sank to a low social position. The rubric *singing girl* took on entirely negative connotations, and male singers—including performers of *khyāl*—took over the artistic singing of *thumrī*. By then, *khyāl* had effectively absorbed the fast and lively *bandiś thumrī* in the form of the short, fast *choṭā khyāl* section. Also, some players of *sāran.gī*, whose musical education had been in the courtesans' salons, had become prominent singers of *khyāl*: in this way *t.humrī* became a part of most *khyāl* singers' repertoires. It also came to exist apart from dance, and a more classicized form, *bol banāo thumrī*, developed.

The new *thumrī*, which remains the *thumrī* heard today, featured a slower tempo and an emphasis on a leisurely, meaningful rendering of the feelings expressed in the text—an important difference between *thumrī* and *khyāl*. The two styles of *thumrī* correspond to—and emerged from—the two dance styles of *kathak*: the fast, rhythmic style of pure dance (*nritta*) and the slow, declamatory style of expressive dance (*nritya*). *Thumrī* continues to be associated with women, if only through its textual "voice." A full performing ensemble will still probably include a *sāran.gī* player and certainly a string drone and a tabla, but the singer is likely to provide accompaniment on a harmonium. The recent addition of harmonium to the *khyāl* ensemble shows the influence of the *thumrī* ensemble.

Texts of thumrī

Not surprisingly, *thumrī* texts are romantic. Some refer to Krishna and his amorous pranks, or to the beloved, who may or may not be Krishna. Other texts are unequivocally romantic, and they contain no allegorical suggestions. Pangs of longing, the desperation of separation, a mind distracted by unrequited love—such emotions, as expressed in these texts, create an immediate and intensely personal impact: "I've been smitten by the scimitar of love; my lover has left, how can I go on? We've played the game of love together. I lost, and she won" (Manuel 1989:117).

Thumrī in performance

Like all other Hindustani vocal forms, $thumr\bar{\imath}$ compositions are short. Each consists of a $sth\bar{a}\bar{\imath}$ and one or more $an.tar\bar{a}$, usually with the same registral contrast of middle octave and upper octave, as with $khy\bar{a}l$. In examples that have more than one $an.tar\bar{a}$, the performer sings the additional text to approximately the same melody. $Thumr\bar{\imath}$ compositions in ragas are likely to use one of a fairly discrete set— $kham\bar{a}j$, $p\bar{\imath}l\bar{u}$,

Page Image $bhairav\bar{\imath}$, and $k\bar{a}f\bar{\imath}$ especially. These preferred ragas feature two pitches; varying the same tone within the scale, mostly a raised pitch in the ascending scale and a lowered pitch in descent (pitches 7 and flat 7 in $kham\bar{a}j$, for example). Even if the raga does not have this trait, singers will exploit this sort of melodic play.

 $Thumr\bar{i}$ compositions also employ a certain group of talas—jat, $d\bar{i}pcandi$, $panj\bar{a}b\bar{i}$, $kaharv\bar{a}$, and $d\bar{a}dr\bar{a}$. Singers use tala flexibly, for different performers may sing the same composition in different talas, and the same singer may even do so on different occasions.

Clearly the most important aspect of a *t.humrī* composition is the text, and the most important aspect of its performance is the exploitation of the emotional meaning conveyed by the words. Because of this emphasis, there is a greater sense of repertoire in *t.humrī* than in *khyāl* or *dhrupad*, and listeners and artists tend to have favorite compositions. They refer to *t.humrī* compositions by the first line of the text, whereas they identify *dhrupad* and *khyāl* by the raga. Also of great importance, and characteristic of the genre, is the declamatory rhythmic style resulting from the emphasis on the text.

A brief rendition of "Nāhak lāe gavana morā" 'Unjustly they've brought me to my village' by the illustrious singer Girija Devi shows how the performance of a *thumrī* (figure 11 shows the *sthāī* only) is structured. The song is in $r\bar{a}g$ bhairavī and $d\bar{i}pcand\bar{i}$ $t\bar{a}l$ of fourteen counts (a cycle of 3+4+3+4 beats).

Nāhak lāe gavan(va) morā,

Ab to saiyāṇ videśva chā (morā).

Kahtī chabīle sovat ras bhas bhāe;

Bīt jātī jobanva morā.

Unjustly they've brought me to my village,

And now my lover has gone away.

His heart has settled with his other wife;

My full breasts are aging.

To set the speed of the tala counts, the singer improvises briefly on the syllables a, a, ena, then begins the $sth\bar{a}i$ section with the words "nāhak lāe gavanva." As in all Hindustani vocal music, final consonants and even some internal consonants of words often become full syllables, as in "nāhaka" for "nāhak" and "gavanava" for "gavanva." The player of the tabla joins the phrase on count 1 of the

first cycle of the tala, on the syllable va of gavan. The first musical phrase (sung to "nāhak lāe gavanva") constitutes the cadential phrase ($mukhr\bar{a}$), which the singer performs at the end of every musical unit using the $sth\bar{a}\bar{\imath}$ text. Both melody and text repeat. During repetitions, a performer will improvise slight melodic variations, and will separate, link, or repeat units of text for emotional effect, displaying expressive artistry, as in the treatment of the words $n\bar{a}hak$ 'unjustly' and gavana 'village'. At will, a performer can add a vocable such as re without disturbing the meaning.

Thumri singing features characteristic vocal passages or ornamentation, such as a dynamic swell on the highest tone of a word and quick, light trills. Singers also employ rapid melodic passages ($t\bar{a}n$). During a performance, the $s\bar{a}ran.g\bar{i}$ and tabla players may offer brief solos. Those of the $s\bar{a}ran.g\bar{i}$ in particular are short, lasting only the remainder of one tala after the cadential phrase, as in the eighth tala cycle of figure 11.

The tabla solo, however, is a distinctive event called $lagg\bar{\imath}$, a $thumr\bar{\imath}$ -dance feature Page Image



transcription by Peter Manuel (Manuel 1989). Published by permission of Motilal Banarsidass a Peter Manuel.

that persists in vocal $thumr\bar{\imath}$. In what may seem an entirely abrupt manner, the tabla launches into a splash of virtuosity, playing at double or quadruple the speed of the established tala counts, in an eight- or sixteen-count tala. Either the singing stops during this section and the harmonium or $s\bar{a}ran.g\bar{\imath}$ repeats the melody of the first section, or the vocalist sings that melody, effectively fulfilling the role of marking beats. However, the vocalist might instead sing rather drifting melodic passages, which contrast strangely with the ferocity of the tabla, or she may even sing a few rapid passages that would have seemed out of place in the slower vocal improvisation. Basically, the $lagg\bar{\imath}$ gives the tabla relief from the tedious role of keeping the tala. An extended performance

Page Image



continued) The thumrī "Nāhak lāe gavana morā," as sung by Girija Devi. In rāg bhairavī, four-to-beat dīpcandī tāl. After a transcription by Peter Manuel (Manuel 1989). Published by permission Motilal Banarsidass and Peter Manuel.

may include several $lagg\bar{\imath}$, providing contrast with the slow, soulful, text-oriented singing. The performance may end climactically with a $lagg\bar{\imath}$ polished off with the drummed cadence called $tih\bar{a}\bar{\imath}$, a quick rhythmic pattern played three times and ending on count 1. This leads back to the leisurely pace of the $thumr\bar{\imath}$ song that is then concluded.

DĀDRĀ

 $D\bar{a}dr\bar{a}$ is the name of a six-count tala that is common in *thumrī* compositions. A group of other light classical songs composed in $d\bar{a}dra$, $kaharv\bar{a}$ (eight counts), or a few other talas, and performed in medium tempo or faster with an emphasis on rhythm, have acquired the name $d\bar{a}dr\bar{a}$. In present-day

concerts, singers sometimes follow the performance of a *thumrī* with that of a $d\bar{a}dr\bar{a}$, thereby accelerating the pace of the music, as in the $bar\bar{a}$ and $chot\bar{a}$ $khy\bar{a}l$ sequence.

Like the texts of $thumr\bar{i}$, the texts of $d\bar{a}dr\bar{a}$ are about the pangs and joys of love, and in performance the singer emphasizes them. But this genre differs from $thumr\bar{i}$ in several ways other than tempo. $D\bar{a}dr\bar{a}$ admits considerable flexibility in structural terms; melodies may be precomposed or improvised. Many are simply light classical renditions of folk songs in local Hindi dialects, Braj Bhasha and Bhojpuri. $D\bar{a}dr\bar{a}$ is more likely than $thumr\bar{i}$ to have more than one stanza, and a Hindi text may contain stanzas in Urdu, the Persianized form of Hindi that is the official language of Pakistan and used widely in India.

GHAZAL

One other light classical form, ghazal, is popular throughout much of North India. Distinctively, the texts of ghazals are all in Urdu, and they are associated specifically with Indo-Islamic culture.

Page Image

History of the genre

Growing from Persian roots, the ghazal poetic form has been cultivated in South Asia for several centuries as an art song. Ghazals by the revered thirteenth-century Indo-Muslim poet Amir Khusrau have remained in the repertoire (Manuel 1988-1989). Like *thumrī*, ghazals flourished in nineteenth-century Lucknow and were performed largely for private musical entertainment by courtesans, often accompanied by dancing. The light classical ghazal was brought to a peak in the mid-twentieth century by Begum Akhtar (d. 1974), a vocalist whose recordings are still widely available. Nowadays, ghazals serve as film music, and a form of the genre is widely distributed on recordings.

Ghazal texts

It is the music rather than the poetry that gives ghazals the designation light classical (Qureshi 1990). Whereas the texts of *dhrupad*, *khyāl*, and *thumrī* are prose-poems of a flexible nature, the texts of ghazals are true poetry that is performed to light classical Hindustani music. When set to a raga, the text will be a light one, expressing amorous sentiments. In Indo-Muslim culture, respect for and cultivation of the poetic word derives ultimately from the supremacy of the word of God as revealed in the Qur'ān. Reinforced by Sufi tradition since the 1200s, poetry has been the medium of choice for intensely expressive communication. As an art, poetry is characterized by high formal and aesthetic standards. The texts of ghazals feature poetic meter, rhythmic patterns, and a set structure. The prevailing theme is unfulfilled love, as in the text of figure 12, by the great poet Ghalib (1797—1869); in that emphasis, ghazals do not differ greatly from other Hindustani vocal forms. But the texts contain many symbolic references and exploit metaphors that enrich the language and resonate deeply with Indo-Muslim culture.

The nuclear structural unit of ghazal is the couplet. Each couplet is thematically complete and self-contained in meaning. The first line of each couplet is completed or answered by the second line. All second lines in a poem rhyme, providing a close link from beginning to end. In addition, the first line of the first couplet of a poem ends in that same rhyme, resulting in the scheme aa, ba, ca, da. The first couplets of "Yeh na thī hamārī qismat" (pronounced qisumat in performance; see figure 12) demonstrate this structure (translated by Aditya Behl):

Yeh na thī hamārī qismat keh visāl-e yār hotā;

Agar aur jīte rehte yahī intizār hotā.

Koī mere dil se puche, tere tīr-e nīm-kash ko.

Yeh khalish kalāņ se hotī jo jigar ke pār hotā?

It was not out good fortune to enjoy union with the beloved;

If we had continued to live, there would still be this waiting.

Someone should ask about the arrow in my heart, half-buried, sent by you.

Why would there be this torment, if it had passed all the way through?

Each text is set to one of several meters, consisting of patterns of long and short syllables. When it comes to adjusting the poetic meter to the musical tala, considerable variety of interpretation can theoretically result, as singers allocate different musical lengths to long syllables at the beginnings of phrases and to short syllables at the ends of phrases. In practice, however, performers favor certain adjustments of poetic meters, and usually perform ghazals in simpler talas such as $kaharv\bar{a}$ or $dhum\bar{a}l\bar{i}$ of

Page Image



eight counts (see figure 12) and $d\bar{a}dr\bar{a}$ of six counts; less often used are $r\bar{u}pak\ t\bar{a}l$ of seven counts and $jhapt\bar{a}l$ of ten counts.

Musical setting

Melodically, the setting of the poem is straightforward. Both lines of the initial couplet are set to a $sth\bar{a}\bar{\imath}$ -register line of melody. Contrast is then achieved by melodic setting in the higher $an.tar\bar{a}$

range. To set off all the nonrhyming lines from the rhyming lines, the first line of each successive couplet is typically sung to an $an.tar\bar{a}$ -range melody, then the second, rhyming line returns to the $sth\bar{a}\bar{\imath}$ range.

Page Image

Ghazal in performance

Performers sing the text of ghazals at a pace slower than that of speech, and they take care to maintain the integrity of the poem, whose mood the music activates. Though improvising less than in *thumrī*, for example, a singer molds phrases melodically and rhythmically and even draws on facial miming and gestures to enhance the expression and to engage the audience in a dialogue. Since the poem often addresses or refers to a beloved other, and since the singer, as in *thumrī*, is traditionally female in front of a male audience, the listener becomes the character of the beloved in the poem, addressed by the singer in an almost intimate manner.

The ensemble that performs ghazals consists of a tabla and either a $s\bar{a}ran.g\bar{\imath}$ and a harmonium or (sometimes) two harmoniums. As in *thumri*, the tabla has the opportunity to play brief solos in $lagg\bar{\imath}$ sections. In the performance of "Yeh na thi hamāri qismat" (first couplet notated in figure 12), a $lagg\bar{\imath}$ section follows each successive couplet.

In several musical ways, the pop and film-music versions of ghazals differ from the light classical genre and impart an entirely different effect. What remains is the fundamental basis of all ghazals: the poetic meter and the Urdu language. Distributed with raging success to a predominantly Hindu mass audience, ghazals show that music can overcome the central cleavage of Indian society, that between Hindu and Muslim cultures.

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Hindustani Instrumental Music

Page Image

- Gat Forms and Styles
- Improvisation
- Performance Contexts and Program Design
- Performers

Instrumental music within the North Indian classical tradition ranges from the manipulation of improvisational models to the repetition of relatively unchanging compositions. In contrast to the South Indian tradition, it is possible to think of classical instrumental music in the North as a somewhat autonomous repertoire independent of the vocal tradition. Why this is so can only be speculated on, for the historical record relating to North Indian instrumental traditions is far from complete. In the North Indian situation, however, sitar music may sound autonomous in comparison with Hindustani vocal music, but in reality practically all the elements of sitar performance practice have vocal sources or counterparts.

Particular Hindustani classical instruments can be linked with particular musical styles through genres, idioms, and musical functions. The repertoires of wind instruments such as the $b\bar{a}n.sur\bar{i}$ 'bamboo flute' and the $\dot{s}ahn\bar{a}\bar{i}$ 'double-reed instrument' share stylistic features that differ in some ways from those of repertoires of stringed instruments such as the sitar or sarod. Instruments such as the $\bar{b}n$ 'fretted stick zither' whose development was associated with the Mughal courts and, in particular, the dhrupad vocal genre, for example, are confined to a musical idiom directly related to dhrupad. More obvious are the different musical functions of instruments, which affect the characteristic playing styles: the $t\bar{a}np\bar{u}r\bar{a}$ serves specifically as a drone instrument; the tabla usually serves as percussive accompaniment; and the harmonium is used almost exclusively to provide accompaniment for vocal music. Genre, idiom, and musical function thus play a prominent role in North Indian instrumental music styles.

The predominant instrumental style of the twentieth century is that associated with the sitar and sarod, the two most popular Hindustani musical instruments. Of the two the sitar is older, dating