Chapter 5

Advanced material

5.1 Other bols

5.1.1 The right hand closed stroke Ne

The bol Ne (pronounced as in "Nectar") is a nonresonant stroke which is made by striking the edge of the syahi with the last two fingers of the right hand. This stroke has numerous names, especially when used as part of larger bol expressions. Another common name is Ra. Its tecnique is shown in fig. 5.1.



Figure 5.1: The closed right hand stroke *Ne*

5.1.2 The right hand open stroke $D\bar{\imath}$

The $bol D\bar{\imath}$ (pronounced as in "Dee") is a resonant stroke which is made by striking the center of the syahi with all four fingers of the right hand. This bol is similar to the khula stroke Tun,

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but is more accentuated. Its full resonance is achieved by immediately rebounding the hand away from the drum surface. This stroke is known also as *pakhawaj style tin*. In addition it has numerous names when appearing in other *bol* combinations. Other common names ones *Din*, *Ding*, *Ma*, *Thun*. Its tecnique is shown in fig. 5.2.



Figure 5.2: The open right hand stroke Di

5.1.3 The right hand closed stroke Ma

The $bol\ Ma$ (pronounced as in "Mum") is a nonresonant stroke which is made by striking the edge of the syahi with the all for fingers of the right hand keeping them and the palm flat. This bol may be played differently, as a loud open sound like Di, when it is present in other bol combinations. Its tecnique is shown in fig. 5.3.



Figure 5.3: The closed right hand stroke Ma

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5.1.4 The pakhawaj style $T\bar{a}$

The pakhawaj style Ta is a stroke which is made by striking the treble head with the whole hand. The entire hand is allowed to rebound except for the little finger. The little finger remains upon an imaginary line which bisects the head. Its tecnique is shown in fig. 5.4.



Figure 5.4: The pakhawaj style Ta

5.1.5 The left hand closed stroke bol Ge

This bol is derived from the a very expressive modulated tabla bol Ga. To play Ge on the mridang play Gi hitting the center of bass head with the tips of the middle and ring finger (or the middle finger only). Then immediately slide the base of the palm from the rim of the head towards the center.

5.1.6 The bol Dhak

The bol Dhak is a combination of $N\bar{a}$ and Ge.

5.1.7 The bol $TeRiK\bar{\imath}\bar{\varUpsilon}a$

The bol TeRiKiTa is a four stroke sequence of non resonant (bandh) taps wich are usually played quite rapidly. Precise timing and crisp bols are required to play this phrase.

There are two basic techniques, the Dilli (Delhi) and the Purbi styles. The Delhi style is characterized by an independent use of the middle finger. Te is played by striking the center of the shyahi with the middle finger of the right hand. Ri is played by striking the

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center of the *shyahi* with the index finger of the right hand. $K\bar{\imath}$ is played by striking the left hand sharply against the bass head (like $K\bar{a}$). $\bar{I}a$ is played by striking the edge of the *shyahi* with the last two fingers of the right hand. This sequence is illustred in fig. 5.5.

The Purbi approach is a bit different. We lead off with the last three fingers of the right hand (i.e.middle, ring, and little fingers); this would be the Te. Ri is played by striking the center of the syahi with the index finger. $K\bar{\imath}$ is a standard left hand $K\bar{a}$, and the final Ta would be played with the last three fingers. This sequence is illustred in fig. 5.6.

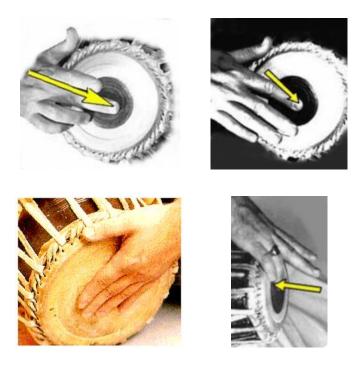


Figure 5.5: The sequence of strokes in the Delhi style $TeRiK\bar{\imath}Ta$

Today it is very usual to mix *Dilli* and *Purbi* techniques. It is common to mix them even within the same composition. Such mixing is done in order to get a balance of speed and clarity.

5.2 Exercices

Not available yet.

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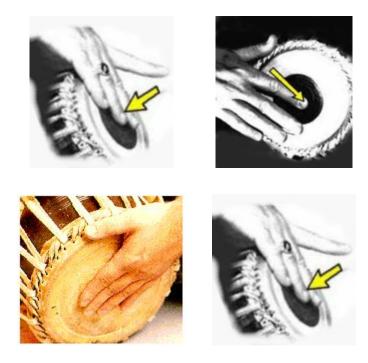


Figure 5.6: The sequence of strokes in the Purbi style $TeRiK\bar{\imath}\bar{\varUpsilon}a$

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