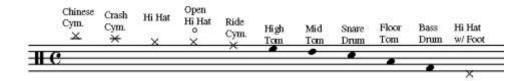
Jack DeJohnette's Washing Mashine Time on

"Love is a Many-Splendored Thing"

by Jeremy Brown



By the time the Keith Jarrett Trio recorded <u>Standards in Norway</u>, they had been playing and recording together for six years. Keith, Gary Peacock, and Jack DeJohnette had developed a level of familiarity with one another that gave Jack plenty of freedom to experiment with rhythm and time. On "Love is a Many-Splendored Thing," Jack trades eights with Keith for two thirty-two measure choruses, and then he plays a full chorus alone. These solos exemplify DeJohnette's distinctive sound and his fluid approach to rhythm. "Washing machine time" is a term he uses to describe his conception of rhythmic exploration.

Washing machine time—described in detail in John Riley's book, <u>Beyond Bop Drumming</u>—is a metaphor that compares rhythm to a Laundromat. Briefly put, when someone watches clothes through the window of a washing machine or dryer, they see the machine spin at a steady speed while each article of clothing rises into view and then disappears at an independent rate. When this applies to rhythm, the soloist disguises the tempo of the tune by playing rhythms that move around that tempo, departing for awhile, and then returning at different points.

The most illustrative example of washing machine time in "Love is a Many-Splendored Thing" begins in the ninth measure of Jack's full chorus (5:46). DeJohnette plays triplet-based rhythms between the middle tom and ride/bass unison strokes, and gradually stretches those rhythms to seemingly-random ideas. Tension that has developed at this point quickly intensifies when, in the fifteenth measure of the chorus, Jack severely accelerates his rhythms to 8th-note triplets and finally sixteenths (5:52). Two bars later, he lands securely in the original tempo by catching the rhythmic kicks on beat 3 and the "&" of 4 from the Trio's arrangement of the tune, creating an enormous release of tension (5:54). Immediately after this arrival, Jack continues his "washing machine time," playing rolls that move melodically around the entire drumset (5:56). He phrases the melody with utmost sensitivity by changing between closed, sixteenth-based, and

8th-note triplet-based rolls, thus adding to the flexible nature of washing machine time.

DeJohnette's drumming has a free, organic quality that few other drummers have captured. While this freedom is one of Jack's most identifiable qualities, a science supports his most adventurous ideas. Understanding the science behind washing machine time is one of many steps toward capturing the essence of Jack DeJohnette's phenomenal drumming style.



