Powers Dance Notation

Dance notation systems of the past attempted to be as thorough as possible, capable of notating even the smallest gestures, made with any part of the body. As a result, the accumulation of hundreds of symbols made these systems extremely difficult to master. Labanotation, Benesh Notation and others require years of study.

This streamlined system takes the opposite approach. Since only a few of the symbols—the symbols for the basic steps—are used 95% of the time, it's more expedient to use only those few core symbols. Any details beyond the basic foot patterns (such as *dip*, *kick*, *stamp*) tend to be rare, so you can just write out those occasional details in English. This allows quick and easy mastery of the system.

This system is also quick to read and write. With just a little practice you can read a step description as fast as you can dance it, like sight-reading music at performance speed, and you can also jot it down quickly.

$$L = a$$
 slow step with the left foot
$$R = a \text{ slow step with the right}$$

$$L = a \text{ quick step with the left foot}$$

$$R = a \text{ quick step with the right}$$

This is analogous to hollow, slow half-notes and solid, quick quarter-notes in music notation.

Arrows indicate the direction of steps:

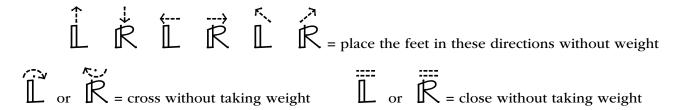
For example, an early tango media luna, or a box step waltz:



This also shows how the notation can be quickly hand-drawn.

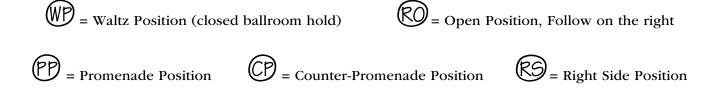
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Dotted arrows indicate placing or pointing the foot without taking weight:



Turns:

Dance Positions:



Powers Notation System designed by Richard Powers. Tango Tekton font crafted by David Siegel, designer of the Tekton font. You can draw the symbols by hand on the fly, or you can download the font and learn how to use it at: waltzingbook.com/notation