## Abbreviations used in dance descriptions.

For more detailed information, or in case of queries, please consult a qualified dance teacher for advice.

R, L, RF, LF, RH, LH	Right, Left, Right Foot, Left Foot, Right Hand, Left Hand
Fwd, diag fwd	Forward, Diagonally forward
LOD	Line of Dance, the imaginary line anti-clockwise around the
	ballroom parallel to the wall
ALOD	Against the Line of Dance
W	Wall of the ballroom
С	Centre. Opposite the wall, not necessarily the physical centre of
	the room
DC, DW	Diagonal to Centre, Diagonal to Wall, at an angle of 45 degrees
	from the LOD
DCaLOD, DWaLOD	As above but at 45 degrees from the ALOD
Facing, backing	Used with the above directions to indicate the alignment of the
	body in the room. Note for example that <b>facing W</b> is the same as
	<b>backing C.</b> Which term is used typically depends on the direction
	of movement
OP	Outside Partner. Mans RF steps to left of partner's RF instead of
	between her feet
PO	Partner Outside, similar to above but partner steps outside man's
	RF.
	OP and PO can also occur on left side instead of right side.
w/w	Without weight. The foot is placed into position but the body
	weight is not transferred allowing the same foot to be used for the
	following step. May also be referred to as a brush or tap.
PP	Promenade Position. Man's R and Lady's L side joined but the
	other side of the bodies are opened slightly to allow both partners
	to step forward. This position is referred to as <i>Fallaway</i> when
	moving backwards.
CBM	Contra Body Movement. Where the opposite side of the body
	moves in the same direction as the moving foot. This happens
	naturally when marching, and is used when starting to turn.
CBMP	Contra Body Movement Position. The foot is placed slightly
	across the body, in line with the standing foot. This is used when
	stepping OP as the body should have been turned slightly to
	maintain contact with the partner
S, Q, &, a	Used to describe the timing of steps. In most cases, Slow is 2
	beats and Quick is 1 beat. In syncopated figures, where beats are
	split to allow extra steps, & is $\frac{1}{2}$ beat and a is $\frac{1}{4}$ beat. In both
	cases these split beats take their time from the previous step. Thus
	the waltz chasse may be counted 12&3 which uses 1 ½½ 1/2 1 beats.