It's Your Love

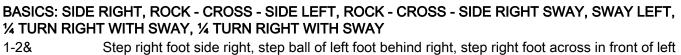
拍數: 32

級數: Improver nightclub

編舞者: Michael Barr (USA) & Michele Burton (USA)

音樂: It's Your Love - Barry And Dari Anne Amato





- 1-2&
- 3-4& Step left foot side left, step ball of right foot behind left, step left foot across in front of right
- 5-6 Step right foot side right and sway hips right, sway hips left
- 7-8 Turn ¼ right stepping onto right foot in place, turn ¼ right stepping left foot side left

Keep a swaying motion while doing counts 7 and 8 leading into count 1 in the next set

REPEAT COUNTS 1-8

- 1-2& Step right foot side right, step ball of left foot behind right, step right foot across in front of left
- 3-4& Step left foot side left, step ball of right foot behind left, step left foot across in front of right
- 5-6 Step right foot side right and sway hips right, sway hips left
- 7-8 Turn ¼ right stepping onto right foot in place, turn ¼ right stepping left foot side left

Keep a swaying motion while doing counts 7 and 8

14 RIGHT, ROCK RETURN STEP BACK, COASTER, CROSS 14 BACK, COASTER 14 CROSS

- Turn 1/4 right, stepping onto right foot in place 1
- 2&3 Press forward onto left foot, return weight. Onto right foot, step back on left foot
- 4&5 Step back on right foot, step left foot next to right, step right foot forward
- 6-7 Cross step left foot forward in front of right, turn 1/4 left, stepping back onto right foot
- 8&1 Step back onto left foot, step right foot next to left, turn 1/4 left stepping left foot in front of right

STEP SIDE - CROSS FRONT- STEP SIDE, STEP BEHIND - ¼ LEFT- STEP FORWARD, CROSS RIGHT OVER LEFT, STEP LEFT BACK, SMALL STEP BACK ON RIGHT - CROSS LEFT OVER RIGHT

- Step right foot side right, step left foot in front of right, step right foot side right 2&3
- 4&5 Step ball of left foot behind right, turn ¼ left, stepping right next to left, step left foot forward
- 6-7 Cross step right foot over left, step back onto left foot
- 8& Small step back onto ball of right foot, step left foot forward in front of right

REPEAT





牆數:2