

Tu Amor

拍数: 32 墙数: 4 级数: Intermediate social cha
编舞者: Michael Diven (USA)
音乐: Tu Amor - RBD



ROCK, RECOVER, CROSSING SHUFFLE BACKWARDS, ROCK, RECOVER, $\frac{3}{4}$ TRIPLE TURN

1-2 Rock forward on left foot, recover weight back to right foot
3&4 Step back on left foot, cross step right over left, step back on left foot
5-6 Rock back on right foot, recover weight back to left foot
7&8 Step right foot forward turning $\frac{1}{4}$ turn left, step left foot next to right while turning $\frac{1}{4}$ turn left, step right foot in place while turning $\frac{1}{4}$ turn left

SIDE ROCK, RECOVER, SYNCOPATED GRAPEVINE WITH $\frac{1}{4}$ TURN, MODIFIED MONTEREY, SIDE SHUFFLE

1-2 Rock to left on left foot, recover weight back to right foot
3&4 Syncopated grapevine to the right, step behind with the left, step to the right with the right, step across with the left foot while turning $\frac{1}{4}$ turn right
5-6 Touch right toe to right side, pivot $\frac{3}{4}$ turn right, stepping right foot next to left
7&8 Side shuffle left, stepping left foot to left side, step right foot next to left, step left foot to left side

CROSS ROCK, RECOVER, SIDE SHUFFLE, TOUCH, TOUCH, $\frac{3}{4}$ TRIPLE TURN

1-2 Cross rock right over left foot, recover weight back to right foot
3&4 Side shuffle right stepping right, left, right
5-6 Touch left toe forward, touch left toe to left side
7&8 Step left foot to center while pivoting $\frac{1}{4}$ turn left, step right foot in place while turning $\frac{1}{4}$ turn left, step in place with left foot turning $\frac{1}{4}$ turn left

SIDE ROCK, RECOVER, SYNCOPATED GRAPEVINE, $\frac{1}{4}$ TURN ROCK, RECOVER, $\frac{1}{2}$ TRIPLE TURN, QUICK STEP, $\frac{1}{2}$ TURN PIVOT

1-2 Rock to right side with right foot, recover weight back to left foot
3&4 Syncopated vine to the left stepping behind with the right, left to left side, right across in front of left
5-6 Step left foot out to left side while pivoting $\frac{1}{4}$ turn left, recover weight back to right foot
7&8 Triple step in place stepping left, right, left turning $\frac{1}{2}$ turn to the left
& Quick step forward on right foot while pivoting $\frac{1}{2}$ turn left

REPEAT
