

Michigan Promenade (Christmas Dance) (P)

COPPER KNOB
STEPSHEETS

拍数: 48 墙数: 0 级数: Partner
编舞者: Joe Barker (USA) & Penny Barker (USA)
音乐: Two-Step 'Round the Christmas Tree - Suzy Bogguss



Position: Open Promenade, side by side holding inside hands facing LOD. Man leads left foot & lady leads right foot

4 SHUFFLES (LADY OPPOSITE FOOTWORK & TURNS)

1&2 Left forward shuffle holding inside hands (LOD) (side by side)
&3&4 Man turns $\frac{1}{4}$ left & lady $\frac{1}{4}$ right (back to back)-right side shuffle
&5&6 Man turns $\frac{1}{4}$ right & lady $\frac{1}{4}$ left (side by side)-left forward shuffle
&7&8 Man turns $\frac{1}{4}$ left & lady $\frac{1}{4}$ right (back to back)-right side shuffle

SYNCOPATED SIDE STEPS (FACE TO FACE) (LADY OPPOSITE FOOTWORK)

& Man turns $\frac{1}{2}$ right and lady turns $\frac{1}{2}$ left (man face OLOD & lady face ILOD)
9&10& Step side left & step right together, step side left & step right together
11-12 Step side left & stamp right together (no weight) (slap hands on the stamp)
13&14& Step side right & step left together, step side right & step left together
15-16 Step side right & stamp left together (no weight) (slap hands on the stamp)

DO-SI-DO (AND AWAY WE GO) 4 SHUFFLES (LADY OPPOSITE FOOTWORK)

17-24 Locking right arms -do a full right pinwheel turn - 4 shuffles (left-right-left-right) (on 4th shuffle release arms-man face OLOD & lady face ILOD)

2 LEFT KICK BALL CHANGE -VINE LEFT & STAMP RIGHT (LADY OPPOSITE FOOT & TURN)

25-28 Diagonally right, left kick ball change twice (two hand hold)
29-32 Step side left, cross right behind left foot, step side left & stamp right together (no weight.)

2 RIGHT KICK BALL CHANGE-JAZZ BOX $\frac{1}{4}$ LEFT SIDE BY SIDE LOD

33-36 Angle left, right kick ball change twice (two hand hold)
37-40 Cross right over left foot, step left back, turn $\frac{1}{4}$ left on right foot & touch left together

2 SHUFFLES FORWARD LOD - STEP & PIVOT TWICE (LADY OPPOSITE FOOTWORK & TURNS)

41-44 Side by side holding inside hands & facing LOD-left and right shuffles forward
45-48 Step left forward & pivot $\frac{1}{2}$ right-step left forward & pivot $\frac{1}{2}$ right

REPEAT
