

Dancing Like Fireflies

COPPER KNOB
STEPSHEETS

Count: 32

Wand: 4

Ebene: Easy Intermediate

Choreograf/in: Suzi Beau (ENG) - August 2024

Musik: Summer of Love - James Carter, Leony & Sam Fischer



Intro: 16 counts

Section 1 Cross Rock ball cross rock, Shuffle $\frac{1}{4}$ L , Pivot $\frac{1}{2}$ L

- 1 2& Cross Rock R over L, Recover L, Step on ball of R
- 3,4 Cross Rock L over R, Recover R
- 5&6 Turn $\frac{1}{4}$ L Shuffle forward stepping LRL
- 7,8 Step forward on R pivot $\frac{1}{2}$ L

Section 2 R Rolling turn travelling forward $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ $\frac{1}{4}$ Forward rock coaster step

- 1,2 Turn $\frac{1}{4}$ R stepping R forward, Turn $\frac{1}{4}$ R stepping L to L side
- 3,4 Turn $\frac{1}{4}$ R stepping R to R side, Turn $\frac{1}{4}$ R Stepping L forward

(Easy option 4 Walks forward)

- 5 ,6 Rock forward on R , Recover L
- 7&8 Step back on R, Close L to R, Step forward R

Section 3 Step hitch $\frac{1}{4}$ L Side touch $\frac{1}{4}$ turn $\frac{1}{4}$ side behind side cross

- 1 2 Step forward on L, Turn $\frac{1}{4}$ L Hitching R
- 3,4 Step R to R side, Touch L to L side looking R
- 5,6 turn $\frac{1}{4}$ L Stepping L forward, turn $\frac{1}{4}$ L Stepping R to R side
- 7&8 Step L behind R. Step R to R side, Cross Lover R

Section 4 Side rock $\frac{1}{2}$ R Side rock Cross side coaster $\frac{1}{4}$ L

- 1 2& Rock R to R side, Recover L, Turn $\frac{1}{2}$ R stepping R in place
- 3 4 Rock L to L side, Recover R
- 5 6 Cross L over R, Step R to R Side
- 7 & 8 Turn $\frac{1}{4}$ L Stepping back on L, Close R to L, Step L Forward

Tag end of Wall 1 facing 9 oclock and the end of wall 4 facing 3 oclock

Step point x2 Jazzbox $\frac{1}{4}$ R cross, Side touch x2 V step with a stomp

- 1 2 3 4 Step forward R point L, Step forward L point R
- 5,6,7,8 Cross R over L Step back L, Turn $\frac{1}{4}$ R Stepping R to side, Cross L over R
- 1,2,3,4 Step R to R side, Touch L by R, Step L to L side Touch R by left
- 5,6,7,8 Step R to R diagonal, Step L to L diagonal, Step back R Stomp L by R