## Through The Fire

Count: 32
Wall: 4
Level: Intermediate - Cha Cha
Choreographer: Scott Blevins and Jo Thompson Szymanski (July 2012)
Music: "Through the Fire" by Lina 48 count intro to start on the word "Search"
[1-9] CROSS, HOLD, CROSS, HOLD, CROSS, CHA CHA RIGHT, CROSS ROCK, RECOVER, SIDE
1-2 1) Step L across R; 2) Hold
3-4 3) Step R across L; 4) Hold
Note: During the holds on count 2 and 4 you can do what you feel in the music.
During the verses of the song the feeling is smooth and calls for a move such as a drag or a sweep.
During the choruses when she sings "Dance! Sing!" the feeling is sharp and calls for a move such as a side point or knee lift. Play with it and have fun!
5 5) Step $L$ across $R$
6\&7 6\&7) Step R-L-R to right (side - together - side)
8\&1 8) Rock $L$ across $R$; \&) Recover weight to R; 1) Step $L$ to left
[10-17] CROSS, SIDE, BEHIND, SIDE, CROSS ROCK, RECOVER, SIDE ROCK, RECOVER, CROSS ROCK, RECOVER, CHA CHA $1 / 4$ TURN
2-3 2) Step $R$ across $L$; 3) Step $L$ to left
4\& 4) Step $R$ behind $L ; \&$ Step $L$ to left
5\&6\& 5) Rock R across L; \&) Recover to L; 6) Rock $R$ to right; \&) Recover to $L$
7\& 7) Rock R across L; \&) Recover to L
8\&1 8\&1) Step R-L-R to right making a $1 / 4$ turn right on last step (side - together - $1 / 4$ right) [3:00]
[18-25] $1 / 2$ UURN RONDE, BEHIND, ANGLE STEP FLICK, FORWARD ANGLE, $1 /$ PIVOT, $1 / 2$ STEP
BACK, COASTER SQUARE UP
$\begin{array}{ll}2-3 & 2) \text { Turn } 1 / \text { xight stepping back on } L \text { and ronde } R \text { from front to back [9:00]; 3) Step } R \text { behind } L ~(1) ~\end{array}$
4-5 4) Step (or small leap) L forward on an angle toward 7:00 and flick R foot back; 5) Step R forward
[7:00]
6-7 6) Pivot $1 /$ deft taking weight on $\mathrm{L}[1: 00] ; 7$ ) Turn $1 /$ deft stepping back on $\mathrm{R}[7: 00]$
8\&1 8) Step back on $L$; \&) Turn 1/8 right as you step $R$ beside $L$, squaring up to 9:00; 1) Step $L$ forward [9:00]
[26-32] ROCK, RECOVER, CHA CHA 1/2URN, STEP, PIVOT, SIDE ROCK, RECOVER
$\begin{array}{ll}\text { 2-3 } & \text { 2) Rock forward on } R \text {; 3) Recover to } L\end{array}$
4\&5 4\&5) Turn $1 /$ right as you step R-L-R ( $1 / 4$ right - together - $1 / 4$ right) [3:00]
6-7 6) Step $L$ forward; 7) Pivot $1 / x i g h t$ taking weight on $R$ [9:00]
8\& 8) Rock $L$ to left side; \&) Recover to $R$
Begin Again and Enjoy!

