# The Night / called 2-step 

Choreographer. Daniela Schneider, Randweg 44, 64297 Darmstadt, Germany Phone: + 49-6151-94 3544 or + 49-177-7 943544<br>Fax: + 49-6151-94 35 43, eMail: Daniela.Schneider@ECTA.de<br>Record: $\quad$ The night I called the old man out: CD Garth Brooks "In Pieces" Track 2, 3:10 min<br>Footwork: opposite, except as noted

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Rhythm: Twostep
Phase: II
Speed: 45
Sequence: \(\quad\) Intro A B Bridge \(A_{(1-16)} B\) Interlude \(C A_{(9-16)} B\) Ending
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## Intro

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OP fcg - wait PU notes \& ; ; apt pt ; tog tch CP/Wall ; broken box ; ; ; ;
1-2 OP fcg - ld hnds jnd, Id ft free - wait PU notes \& ;
3 [apt pt] apt L,-, pt R twds ptr,-;
4 tog tch] tog R to CP/Wall ,-, tch L ,-;
5-8 [broken box] sd \(L\), cl R , fwd on \(L\),-; rk fwd on \(R\),-, rec on \(L\),-; sd on \(R, c l l\), bk on \(R\),-; rk bk on \(L\),-, rec on R ,-;
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## PART A

## 2 fwd 2s; OP vn 4 ; 2 trng 2s ; ; piv 4 ;; 2 fwd 2s; cut bk 2x ; dip bk, rec ; circle away \& tog ; ; twl 2 ; wk \& fc ; sd draw cl ;

1-2 [2 fwd 2s] in SCP/LOD fwd $L$, cl R , fwd $L$,-; fwd R, cl L, fwd R \& sd ,-; $\{W: f w d R, c l L, f w d R,-; f w d L, c l R, f w d \& s d L,-;\}$ ending in BFLY/Wall
3-4 [OP vn 4] in BFLYWall sd L, ,-, XRIBL to LOP/RLOD ,-; sd L to BFLY/Wall ,-, XRIFL to CP/Wall ,-;
5-6 [2 trng 2s] in CP/Wall sd L, cl R, stp diag L across line of prog and piv $1 / 2 R F$ on $L$,-; stp sd R, cl L , sd R piv $1 / 2$ RF on $R$,-; ending in CP/DRW
7-8 [piv 4] in CP/DRW) comm. RF upper body trn bk L toe trng on ball of ft approx. $1 / 2 \mathrm{RF}$,-, fwd $R$ between W's ft to toe cont RF trn to CP/DRW ,-; repeat it again to SCP/LOD ;
9-10 [2 fwd 2s] in SCP/LOD repeat part A, meas 1-2 ending in SCP/LOD ;;
11 [cut bk 2x] in SCP/LOD XLIFR, stp bk R, SLIFR, stp bk R ;
12 [dip $b k, r e c$ ] in SCP/LOD stp bk L \& take full weight with the knee relaxed \& slightly bend. The other leg remains extended with the knee and ankle forming a straight line from the hip and the toe remaining on the floor ,-, rec on $\mathrm{R},-$;
13-14 [circle away \& tog] releasing contact with ptr then moving away from each other in a circle pattern fwd L, cl R,fwd L, , (trng $180^{\circ}$ ) ; cont circular pattern twd ptr fwd R, cl L,fwd R (trng $180^{\circ}$ ) Id hnds jnd with ptr ,-;
[twl 2] with Id hnds jnd sd \& fwd L to fc LOD Idng W to trn RF ,-, fwd R,-; \{W: sd \& fwd R trn $1 / 2$ RF under jnd ld hnds ,-, sd \& bk L trng $1 / 2$ RF ,-; $\}$ ending in OP/LOD
16 [wk \& fc] in OP/LOD fwd $L$,-, fwd \& sd $R$ to fc ptr ,-; ending in BFLY/Wall

## PART B

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vn 3; wrap ; lace across ; fc 2-st BFLY/COH ; fc-to-fc ;
bk-to-bk ; bb trn :: vn 3 ; wrap; lace across ; fc 2-st BFLY/COH ;
fc-to-fc; bk-to-bk;
[vn 3 ] in BFLY/Wall sd L , XRIBL , sd L ,-;
2 [wrap] retain the inside handhold at waist level as W makes a LF trn L, R,L to fc the
same direction as M, resulting in wrapping the W's L arm in front of her waist and M's R
arm beh her waist. Join the free outsd hnds in front at chest height.
[lace across] releasing trail hnds small stp fwd L, cl R, fwd L chg sds beh W ,-; {W: small
fwd L, cl R, fwd L chg sds under jnd ld hnds ,-;}
[fc 2-st] in LOP/LOD fwd R, cl L, fwd & sd R to fc ptr ending in BFLY/COH ,-;
[fc-to-fc] in BFLY/COH sd L, cl R, sd L trng 1/2 LF to a bk-to-bk-pos ,-;
[bk-to-bk] in bk-to-bk pos sd R, cl L, sd R trng 1⁄2 RF to BFLY/COH ,-;
[bb trn] in BFLY/COH sd L ,-, rec R trng 1⁄2 RF ,-; stp trhu & fwd L cont RF trn ,-, rec on R
    cont RF trn to fc ptr ,-; ending in BFLY/COH
    [vn 3] repeat part B, meas 1;
    [wrap] repeat part B, meas 2;
    [lace across] repeat part B, meas 3;
    [fc 2-st] repeat part B, meas 4 in LOP/RLOD ending in BFLY/Wall ;
    [fc-to-fc] repeat part B, meas 5;
    [bk-to-bk] repeat part B, meas 6;
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## Bridge

## trav box ; ; ;

1-4 [trav box] in CP/Wall sd $L$, cl R fwd $L$,-; trng to SCP wk fwd $R$,-, fwd $L$,-; blending to CP sd R, cl L ; bk R ,-; blend to SCP wk fwd L ,-, fwd R ,-;

## Interlude

## lace up ; $;$;; circle away 2 2s;; strut tog $4 ; ;$

1-4 [lace up] with Id hnds jnd passing beh W moving diag across line of prog ending in LOP/LOD fwd $L$, cl R, fwd L ,-; fwd R, cl L, fwd R,-; with trail hnds jnd passing beh W moving diag across line of prog ending in OP/LOD fwd L , cl R, fwd $L$,-, fwd $R$, cl L, fwd $R$ ,-; \{W: passing in front of $M$ under jnd ld hnds and moving diag across line of prog ending in LOP/LOD fwd $R$, cl $L$, fwd $R$,-; fwd $L$, cl $R$, fwd $L$,-; passing in front of $M$ under jnd
trail hnds and moving diag across line of prog ending in OP/LOD fwd $R, \mathrm{cl} L$, fwd $R,-;$ fwd L, cl R, fwd L,-;
5-6 [circle away 2 2s] releasing contact with ptr moving away from each other in a circular

7-8 [strut tog 4]stp fwd $L$,-, R ,-, $L$,-, R,- while swaying upper part of the body ;

## C

## OP vn $8 ;$;;; sd draw cl 2x ; ; bb trn ; ;

1-4 [OP vn 8] in BFLYWall sd L ,-, XRIBL to LOP/RLOD ,-; sd L to BFLY/Wall ,-, XRIFL to BFLY/Wall ,-; sd L ,-, XRIBL to LOP/RLOD ,-; sd L to BFLY/Wall ,-, XRIFL to BFLY/Wall ,-;
5-6 [sd draw cl, $2 x$ ] in BFLY/Wall sd $L$, drawing $R$ ft twds $L$, cl R to $L$; sd $L$, drawing $R f t$ twds L, cl R to L;
7-8 [bb trn] in BFLY/Wall sd L ,-, rec R trng ½ RF ,-; stp thru \& fwd $L$ cont RF trn ,-, rec on R cont RF trn to fc ptr ,-; ending in BFLY/Wall

## Ending

bb trn ;; trav box ; ; ; SCP 2 fwd 2s ; ; cut bk, 2x ; dip bk, rec ; piv $4 ;$ twl 2 ; wk \& fc ; apt pt ;
1-2 [bb trn] repeat part C, meas 7-8;; ending in CP/Wall
3-6 [trav box] repeat Bridge ;;;; ending in SCP
7-8 [2 fwd 2s] repeat npart A, meas 1-2 ;;
9 [cut bk, 2x] repeat part A, meas 11,
10 [dip bk, rec] repear part A, meas 12 ; ending in CP/DRW
11-12 [piv 4] repeat part A meas 7-8 ;;
13 [twl 2] repeat part A, meas 15 ;
14 [wk \& fc] repeat part A, meas 16 ;
15 [apt pt] repeat Intro, meas 3 ;

