## Rhein-Main-Mini-Social, 4. März 2019 (DA)

## 1 THE LADY WYND J32•3/4L <br> Roy Goldring: Graded and Social Dances 2-23 Dances • Crib: E-cribs

1-
9-
1c long cast ( 2 c up) ; all turn RH and face up for
$2 c+1 c+3 c$ promenade $(2,1,3)$
17- 1c Fig8 on own side, starting to the $R$
25-

2 THE GORDONIAN STRATHSPEY S32•3/3L
1- $\quad 1 \mathrm{c}+2 \mathrm{c}$ circle4 L ; S\&Link, 1 c ends facing down and 2 W facing out $(2,1,3)$
9- Parallel Reels3 on the sides, Lsh to 3c
17- 1 c set | turn $3 / 4 \mathrm{BH}$ and twirl R into ; $1 \mathrm{~W}+2 \mathrm{c}$ \& $1 \mathrm{M}+3 \mathrm{c}$ RHA, all finish on midline for
25- $2 c+1 \mathrm{c}+3 \mathrm{c}$ Allemande (to $3,1,2$ )
3 CADGERS IN THE CANONGATE R48•3/4L
Walsh (18C): RSCDS IX 10 • Crib: E-cribs

1-
9-
17-
25-
33- 1 c cross RH | cast off one ( 2 c up) ; 1c turn LH $1 \frac{112}{2}$ (to 2,1,3)
41- $2 \mathrm{c}+1 \mathrm{c}$ R\&L.

Alternative for [1-8]: 1c ends on own side. See 101 SCD and Manual
4 BREAKFAST TIME JIG J32•3/4L
Geraldine \& Holger Schuckelt: Borderland Dances • Crib: SCDDB Contributed Cribs \& Diagrams
1- Back to Back
5- 1 st dance down 2 pl and cast up (2c up)
9- 1st set adv. to 1cnrs; TR corner ; Repeat with 2cnrs
17- Repeat with 3cnrs ; Repeat with 4cnrs
25- $2 c+1 c+3 c$ Back to back; $2 c+1 c+3 c$ TR

## 5 DALKEITH'S STRATHSPEY S32•3/4L

RSCDS IX 6 - Crib: E-cribs

1-
$1 \mathrm{c}(\mathrm{NHJ})$ set to $2 \mathrm{~W} \mid 1 \mathrm{c}+2 \mathrm{~W}$ circle L ; 1 c set to $2 \mathrm{M} \mid 1 \mathrm{c}+2 \mathrm{M}$ circle $3 \mathrm{~L}, 1 \mathrm{c}$ finish in the middle facing down
9-
17-
25-

1 c lead down (2c up) ; and up to between $2 \mathrm{c}, 1 \mathrm{M}$ facing 2 W and 1 W facing 2 M
$1 \mathrm{c}+2 \mathrm{c}$ Reel4 across, 1 c finish facing 1 cnrs
Turn CPCP $(2,1,3)$ (1st time through finish NHJ facing new 2 W )

1-8 $1 \mathrm{~s}+2 \mathrm{~s}$ set, dance RH across $1 / 2$ way, set \& cross RH to own sides
9-16 1s set advancing into BtoB position 1L facing up \& 1M down \& dance Crown Triangles ending with $1 \mathrm{~s} 1 / 2$ turning RH
17-24 1s dance to right round 1st corner into centre, turn right about \& dance round 4th corner to 2 nd place own side
25-32
$1 s+3 s+4 s$ dance Poussette to end 2341

## 7 MUIRLAND WILLIE J32•3/4L <br> RSCDS XXI 9 • Crib: E-cribs

1- $\quad 1 \mathrm{c}$ lead down to 3 pl , cross and cast to 2 pl , while\{4\} 2 c set and cross RH into 3 pl , while\{4\} 3c cast to top and cross RH ; all C set (may advance a bit) and turn BH to own side ( $3,1,2$ )
9- Repeat [1-8] from new positions $(2,3,1)$
17- 1 c lead to top ( $2 \mathrm{c}+3 \mathrm{c}$ down) ; 1c set | $1 \mathrm{c}+2 \mathrm{c}$ set advancing
25- $1 \mathrm{c}+2 \mathrm{c}$ Poussette $(2,1,3)$.
Unofficial: On 2nd turn, 4c has an easier next start if 1c+3c+4c dance a 3C Poussette

## 8 HIGH TIME S32•2/4L

Kenton Stutz: High Time • Crib: E-cribs
1- $\quad 1 \mathrm{M}$ advances $\mid 1 \mathrm{M}+1 \mathrm{~W}+2 \mathrm{~W}$ set ; ${ }^{1 / 2}$ Circle3 $\mathrm{L}(2 \mathrm{M}$ up on [5-6])| 1 M crosses to 2 pl while\{2\} $1 \mathrm{~W}+2 \mathrm{~W}$ change places $\mathrm{BH}(2,1)$
9- $\quad 1 \mathrm{~W}$ repeat [1-9] with $1 \mathrm{M} \& 2 \mathrm{M}, 2 \mathrm{~W}$ stepping down on [13-14] $(1,2)$
17- 1c Petronella Turn | A\&R to centre $\{1+1\}$ taking RH briefly ; "Rsh Turn" [Dance Rsh round $P$ to 1pl] $(1,2)$
25- $\quad 1 \mathrm{c}+2 \mathrm{c}$ Circle4 L to finish on 1 diag facing $P$ : into $1 / 2$ Poussette $(2,1)$
Note:
"Rsh Turn" (Right Shoulder Turn) is also known as Gypsy Turn, a term now considered offensive by some.

## 9 A REEL FOR MARY R40 • 3/4L

Andrew \& Heather Hodgson: Happy Blues (Pretoria 45th Anniversary) • Crib: E-cribs

1-
9-
17-
25-
33-

1 c set | turn RH ; cast ( 2 c up) | turn LH $1 \frac{1}{4}$ to face 1 cnrs
1 c with 1 cnrs Corners pass and turn; repeat with $2 \mathrm{cnrs}(2,1,3)$
Parallel Reels $3\{6\}$, 1c Rsh to 3 cnrs to start, 1c finish in middline | 1c turn $3 / 4 \mathrm{RH}$ to 1 diag BiL on 1 diag | turn $3 / 4 \mathrm{RH}$ to 2 diag ; BiL on 2diag | turn $3 / 4 \mathrm{RH}$ to $2 \mathrm{pl}(2,1,3)$
Circle6 and back

