## Kalina

Strandzha Mountains - Thrace
Kalina is a women's dance with very soft dancing style.
Formation: Open circle
Position: Hands down in V position
Meter: 1 meas = 13/8 + 9/8 (QQQSQQ + QSQQ)

## Meas Introduction

1-4 No action, facing centre, begin with wt on $L \mathrm{ft}$
Meas Figure 1 (singing)
Facing ctr, moving in LOD - to right
$1 \quad \mathrm{Q}$ Facing ctr, step on R ft to right (1)
Q Step on $L$ ft behind $R \mathrm{ft}$ (2)
Q Facing R, step on R ft fwd in LOD (3)
S Step on L ft fwd in LOD (4)
Q Lift on $L$ heel while making circle with $R$ ft (lift)
Q Step on R ft fwd in LOD (step)
Q Step on L ft fwd in LOD (1)
S Step on R ft fwd in LOD (2)
Q Lift on $R$ heel while making circle with $L \mathrm{ft}$ (lift)
Q Step on L ft fwd (step)
2 Q Lift on $L$ heel (lift)
Q Step on R ft fwd in LOD (step)
Q Step on L ft fwd in LOD (1)
S Step back on R ft in place (2)
Q Facing ctr, step on L ft fwd towards ctr (3)
Q Step back on Rft in place (4)
Q Lift on $R$ heel while circling $L$ ft behind $R$ (lift)
S Step on Lft behind R ft (step)
Q Step on R ft to right still facing $\operatorname{ctr}$ (1)
Q Step on $L$ ft behind $R \mathrm{ft}$ (2)

## Repeat Figure 1

Meas Figure 2 (instrumental) - make triangle
$1 \quad$ Q Facing diag R of ctr, step on Rft fwd (1)
Q Step on L ft fwd (2)
Q Step on R ft fwd (3)
S Step on L ft fwd (4)
Q Facing ctr, lift on $L$ heel (lift)
Q Step on R ft across L ft (step)
Q Step on Lft to left (1)
S Step on R ft across Lft (2)
Q Lift on R heel (lift)
Q Step back on Lft (step)
2 Q Step back on R ft (1)
Q Step back on Lft (2)
Q Step back on R ft (3)
S Step back on Lft (4)
Q Lift on $L$ heel (lift)
Q Step on R ft fwd (step)
Q Lift on R heel (lift)
S Step back on L ft (step)
Q Step back on R ft (1)
Q Step on $L$ ft across $R$ ft (2)
Repeat Figure 2
Repeat from beginning until music ends
Note: Arms were not taught at the Festival From Iliana's notes, arms move as follows:
Figure 1 Arms in V position throughout
Figure 2 Arms start in V position
QQQS While facing diag $R$ of ctr, arms move gradually to $R$ side with bent elbows; forearms horizontal
QQ QSQQ When turning to face ctr at corner of triangle, move arms to the $L$ side, while keeping forearms horizontal and elbows bent
QQQS When backing out of ctr, arms return to $V$ pos
QQ QS During lift steps, swing arms slightly bkwd and fwd
QQ At end of Figure 2, arms return to $V$ position

