(Russia)

This Russian dance, done by men and women in a broken circle, takes its name Source: from the title of the song to which it is danced. Described in "Tantzi Narodov, Edition I" published in U.S.S.R. Folk Dances-Songs Colosseum CRLPX 013 Side B, Band 1. Records: Russian Folk Songs Stinson SLP 1003 Vol 4 Side A, Band 4. Music is in 2/4 time. Broken circle of M and W. Join hands and hold down. Free hands of end dancers Formation: on hip, palm out. Face RLOD (CW). Basic Step: Step fwd L (ct 1), Close R to L (ct &), Step fwd L (ct 2), Brush R fwd Steps: (ct &). All steps are taken on flat of ft even the brush of R ft. Repeat of step starts with R. Walking steps are done with small plie' or bend of knee. NOTE: Although music is played in 2/4 time, twice during the dance a half meas (1 ct instead of 2) is played. This is duly noted and should cause no trouble. This occurs also during the Introduction.

Meas.	Pattern
9 1/2	Introduction. No action.
(19 cts)	
	FIGURE I
1-5	Starting L, dance 5 basic steps in RLOD.
6	Step R (ct I). Step L, making I/2 turn to face LOD (ct 2).
7-11	Starting R, dance 5 basic steps in LOD (CCW).
12(1 ct)	Step L, making 1/4 turn L to face ctr (ct 1). There is no ct 2. FIGURE II
1	Moving twd ctr, step fwd flat on R, bending knee (ct 1). Close L to R, ft flat on floor (ct &). Repeat for cts 2, &.
2-4	Repeat action of meas 1 (Fig II) three times. On last step do not put wt on L.
5-8	Back out of circle to place on 8 walking steps (2 to a meas) starting L. FIGURE III
1-4 1/2	Drop hands of neighbors and extend hands fwd and out about hip level, palms
(9 cts)	twd ctr. Starting L, walk 9 steps in CW (R) circle. Rejoin hands at end. R ft will be free. (This music has 4 complete meas and a fifth with only 1 ct). Repeat dance from Fig I but reversing all. Fig I will start R (LOD) with R ft. On Fig II L ft will lead into ctr. Walk out starting R. Circle at end will be CCW
	starting with R. Dance is done 2 more times (starting to L and to R). On 5th time (starting to L) music ends after Fig II so there is no CW circle.

Presented by Anatol Joukowsky Notes by Ruth Ruling