## Hora din Giurgiuleşti

(Moldavia)
Hora din Giurgiuleşti is from the village of Giurgiuleşti in southern Moldova. Hora is a national dance that requires a relatively large group of people to hold hands and form a circle. There can be several circles one inside of the other, all moving in opposite directions. This dance was choreographed by George and Irina Arabagi.

Pronunciation: HOH-rah deen dzuhr-dzuh-LEHSH-tee
Music: 2/4 meter Ukrainian Dance Workshop, Track 7
Formation: Mixed circle facing ctr. Arms are in W-pos.
Steps \& Styling: All steps are done with arms moving slightly up and down in W-pos.

Meas
2/4 meter

## Pattern

4 meas INTRODUCTION. No action.

## I. FIGURE I

Step R diag L in front of L (ct 1); step diag L bkwd to L (ct 2).
Step R to R (ct 1); touch L next to R (ct 2).
Step L to L (ct 1); touch R next to L (ct 2).
Repeat meas 2.
Step L, R slightly diag fwd CCW (cts 1-2).
Step L slightly diag fwd CCW (1); touch R next to L (ct 2).
Facing ctr, step R to R (ct 1); touch L next to R (ct 2).
Step $L$ to $L$ (ct 1); touch $R$ next to $L$ (ct 2).
Repeat meas 1-8.

## II. FIGURE II

Step R to R (ct 1); step L behind R (ct 2).
Step R to R (ct 1); touch $L$ toe in front of $R$, turning head to $R$ (ct 2).
Repeat meas 1-2 with opp ftwk, direction, and head pos.
Step fwd R, L (cts 1-2) to ctr.
Step R to ctr (cts 1); touch $L$ toe in front of $R$, turning head to $L$ (ct 2), leading back slightly at waist

Hora din Giurgiuleşti - continued

7
8
9-16
III. FIGURE III

1
2

3
4
5
6
7
8
9-16
Repeat meas 1-8. to L (ct 2).

Repeat meas 1-8.

Step L, R bkwd, away from ctr (cts 1, 2).
Step L bkwd from ctr (cts 1); touch R next to L (ct 2).

Step R diag $L$ in front of $L$ (ct 1); step $L$ diag bkwd to $L$ (ct 2);
Step R slightly behind L (ct 1); step on ball of L slightly to the L (ct \&); step R next

Sway L to L (ct 1); step R in place (ct 2).
Step L behind R (1), step R to R (2).
Facing ctr, step L , then R diag fwd to R (cts 1,2 ).
Step L, R, L (cts 1, \& , 2), continuing diag R.
Facing ctr, sway R to R (ct 1); step $L$ in place (ct 2).
Step R across behind L (ct 1); step L to L (ct 2);

Sequence: Repeat from beginning, total of 3 times

