

REGIONAL DIFFERENCES AND CHARACTERISTICS

What follows is not a complete list but more a quick reference guide to help you to determine 1) - from what area a certain dance or dance tune originates and 2) - what the most striking characteristics are.

SEVERNJAŠKO (NORTHERN BULGARIA)

Dance

- wt mainly on the fore ftsmall and energetic steps with high knee liftings
 - the movements are light and upward
- jumpy and bouncy

Music

fast, vivid tempo Mach or Romanian influences

principal instruments: all kinds of flutes (occarino, svirka, duduk, kaval) and violin and Duhov ensembles

TRAKIJA (THRACE)

- wt mostly on the whole flat ft
- slight knee bend position
- all accents and stamps are directed tw the ground, downward
- "earthy" quality
- smooth and round movements
- gracious hand and arm gestures in individual performances
- "contemplative", dignity

starts often slow, "solemny" then gradually builds to moderate - fast composed-irregular-meters in Western Thrace rich melody lines principal instruments gadulka, gajda, kaval

Dance

Music

SOPLUK (WESTERN BULGARIA)

- wt on the fore ft

- body leans slightly fwd

- small, light and energetic steps with sharp knee liftings

- the upper part of the body moves fwd and back in coordination with the knee liftings

- Šopska Natrisane (relaxed shoulder bouncing on the rhythm of the steps)

- "jerkey" and angular movements

- very expressive, outgoing and "witty" gajda and tapan

fast vivid tempo Graovo-syncopated beat in many slower and fast 2/4 dances :

the music consists of many 1/8 or 1/16 notes, which has the effect of the melody supporting and carrying the rhythm

principal instruments:

flutes (svirka, duduk, kaval), gadulka

DOBRUDŽA (NORTHEASTERN BULGARIA)

Men:

- heavy, wt on the whole ft

knee bend position

- hips are slightly turned fwd.

upper body erect and proud

- every stamp is accompanied by slight knee bending or dipping

- "down-to-earth" quality Women:

- light, bouncy and feminine

- rocking body and arm movements

slow - moderate tempo, "streched" both cts (main and secondairy) are often stressed in the *Dobrudžjan* 2/4 beat

slow 7/8 Râčenik stressed are two out of the three main cts ... or principal instrument : kopanka (small gadulka) typical combination:

physharmonica; kopanka and gajda (Dobrudžanskata Trojka)

PIRIN (BULGARIAN MACEDONIA)

high and on the ball of the ft

- liftings on the ball of the ft on cts & (upbeat)
- vertical bouncy character

- "balanced" movements

- many rhytmic and syncopated nuances

from slow - fast very melodic, songs rich in many different rhythms and irregular meters "streched" and playfull interpretation of the beat

principal instruments: zurna, tambura, tapan, darabuka and trampe (tambourine)

Turkish influence, it is also the area of Moslim-Bulgarians (*Pomaci*)

(RHODOPE MOUNTAIN RANGE) RODOPA

- wt on the whole flat ft

- čukče (low hops)

 Women: gracious almost solemnly "deliberate" steps

- Men: expressive and strong

slow, usually to a song

Horovodna pesen (Dancesong) or accompanied

by a Kaba Gajda (low-pitched gajda) melancholic, gliding melodies and singing

Here too Pomak and Turkish influence

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BULGARIAN DANCE RHYTHMS



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Combinations of one or two of the previous mentioned irregular meters are also to be found in Bulgarian Folk Music and Dance. They are reffered to as *Smesen* ("mixed") beats or if it is a dance *Smeseno Horo*. Another term frequently used is *Krivo* ("crooked") or *Krivo Horo*.

Some examples of these so called "composed irregular meters" are:



25/8 (7/8 + 7/8 + 11/8)



37/8 (9/8 + 9/8 + 5/8 + 5/8 + 9/8)



