

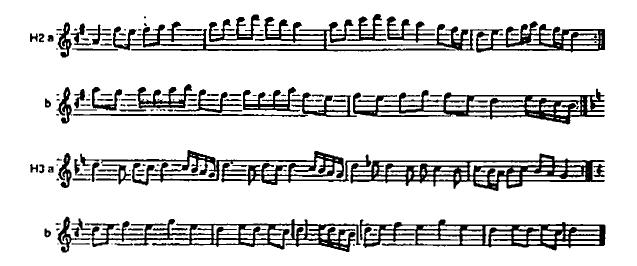
2) 'Ali Ufili 571/113. 1 = 1. The piece is described as nazive-l Küçük Ahmed Beg.

111 3: 9 dc, 4: 4 d.

M a 1: 2 Bd, 4 c, 9-10 Fld, 2: 7-8 d c () 3: 7-8 eff go, 4: 4 go, 5-6 gft ffe, 9-10 prima volta: ed effd, seconda volta: d.

Mb2: 8 ag, 9-10 a, 3: 4 g, 9-10 ag fk.

Me 1: $4 \, cBd$, $5 \cdot 6 \, cBd$ ABd, 2: $1 - 2 \, dBd$ (1 - 2), $3 - 4 \, c \, d$, $5 \, c$, 4: $2 \, cBd$, $3 - 4 \, c \, d$, $7 - 10 \, prima volta$: $A \, Bd \, c \, d$, seconda volta: A.



1) If 2 a 4: 1 and 2 are smudged and cannot be read clearly. One might conjecture fit g corrected to d r.

H3 b: The notation ends with $d\hat{J}$ (end of 4), followed by the last four notes of 2, i.e. Cantemir appears to have conflated the *primatseconda volta* variants, but (to judge by the 'Afi Ufki version) in reverse order, the probable reason being that the four time-unit duration of the final seconda volta d has been inadvertently applied to the d preceding the four final notes of 2.

2) 112 a 1; 10 g, 3: 4 d'c', 5 d'c', 10 g/f, 4: 1-2 ft ed, 3 eft. -2.

112 b 2: 2 ed, 3-4 eft ga, 7-10 prima volta; de fig abd e'd', seconda volta; d.

113 a 1,2: 3 e, 4 d, 3: 10 Be1. 1 and 2 are written as one cycle to be repeated. There is no repeat sign after 4, so that the next block to be repeated is made up of H3 a 2 and 3 + H3 b 1 and 2.

113 h 1: 7-8 g e () 3, 9-10 ft e () 2: prima volta as 2, seconda volta as 4.

113 is followed by a serbend (related to H1 3 and 4):

