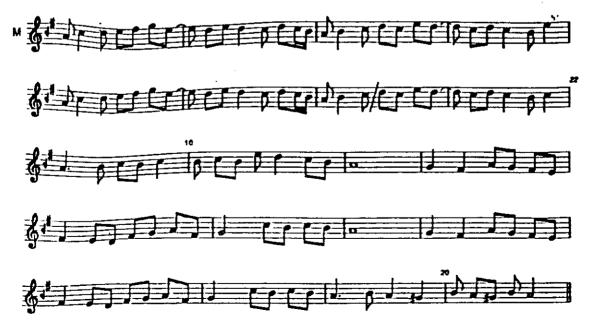
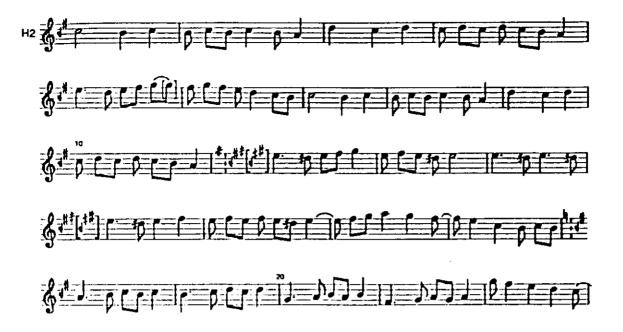


2) 'Ali Ufki 140v-141r/263-4. 1 = J. The mode is called *trak-t muhalef*.

131 1,2: 4c, 5: 4GF%, 6G, 8A, 9: 1-4cd ($\sqrt{}$) cd (and similarly 5-8, and 10: 1-4), 12: 1-2ABd ($\sqrt{}$). 1 and 2 are written as one cycle to be repeated, so that there is no evidence for the inclusion of 15 and 16 (the repeat of 1 and 2). The seconda volta ending of the 3-14 repeat covers 27: 7-8 and 28, so that we have 27: 4A, 8F%, 28: 1-4AGF%G (and similarly in M).

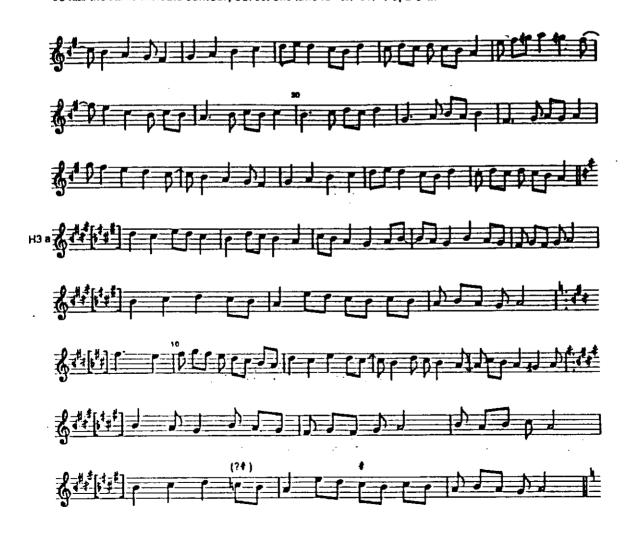




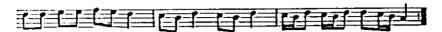
2) M 1: 2 cBd, 6-7 eft, 3: 6 d, 5: 2 Bd, 7: 6 d, 8: 7-8 dc cBd, 13: 5 GFt, 14: 1-2 G Ft (), 7-8 d cBd (and similarly in 17 and 18), 20: 5-6 A Gt ().

H2 1,7: (and similarly 3 and 9), 6: 1 eft. 13-15 are to be repeated.

16 has the same melodic contour, but set one tone lower. 17: 1 e, 2-3 d.



- 1) H2 27: 2,8 ft corresponds to modern ft (as in 16). H3 a 17: 7 ct is quite explicit, but appears modally inappropriate, and could be a slip for ct (as in the parallel 6: 7).
- 2) Corresponding to H2 25/36 and 26/37 is:



The repeat begins from 22, so that there is nothing corresponding to the repeat of the earlier material in Cantemir's 27-32.

H3 a 1: 5-6 d e (), 7 d, 2: 3-4 c d (), 5 c, 3: 1-2 Bd c (), 3 Bd,

4-5: 9: 4 e. 1-10 are to be repeated, prima volta

as 9 and 10, seconda volta as H3 b I and 2. There is thus nothing corresponding to H3 a 16.



- 1) H3 d: Emendation based on the 'Ali Ufki version. To be assumed is omission by haplography.
- 2) H3 b 3: 1-2 A, 5-6 d, 7-8 c. The repeat is presumably of 3-8 only.

H3 c 4: 8 FN, 5: 7-8 Gt, 6: 1,4 Gt, A repeat of 5 and 6 is indicated, and then a repeat of 1-6 (presumably involving a further internal repeat of 5 and 6, as in Cantemir's 11-14).

113 d 2: 2 c, 4: 1 d(b), 2 c.

H3 e 2: -1-2, 3: 7-8 prima volta: AB4 cd, seconda volta: A.