CMO1-I/1.50

dügeah pusēlig sēmayi

Critical Report

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dügeah pusēlig sēmayi

Source TR-Iüne 203-1
Location P. 13a, ll. 20–35
Makâm Dügâh bûselik
Usûl Aksak semâî
Genre Saz semâîsi

Attribution —

Work No. CMOi0177

Remarks

Later headings: Ar. script: 'Dügāh pūselik semā'ī'; Lat. script: 'Düğah puselik semai'. Some notation and text (i.e. labelling of hânes) on the gutter side of the page is obscured by the binding.

Structure

H1 | 5 |: 10(T) :| H2 | 17* |: 10(T) :| H3 | 12 |: 10(T) :| H4 | 7 |: 10(T) :|

It is assumed that the ken at the end of H1 refers to T only.

Pitch Set



Notes on Transcription

3.4.2 \checkmark for \checkmark .

^{*}yürük semâî

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12.1 Orig. $\frac{4}{2}$. Presumably erroneous for $\frac{4}{2}$. Cf. 14.1. OA353: $\frac{4}{2}$; TA249 (A): $\frac{4}{2}$.

13 : omit.

44.2 The group is partly obscured by the binding. The visible part of the first pitch symbol suggests a vernaxał (,,,), rather than a xosrovayin-kisver (,z) as supplied by TA249 (A): $\frac{1}{2}$, Cf. OA353: ,, rather than a xosrovayin-kisver (,z) as supplied by TA249 (A): $\frac{1}{2}$, Cf. OA353: , rather than a xosrovayin-kisver (,z) as supplied by TA249 (A): $\frac{1}{2}$, Cf. OA353: , rather than a xosrovayin-kisver (,z) as supplied by TA249 (A): $\frac{1}{2}$, Cf. OA353: , rather than a xosrovayin-kisver (,z) as supplied by TA249 (A): $\frac{1}{2}$, Cf. OA353: , rather than a xosrovayin-kisver (,z) as supplied by TA249 (A): $\frac{1}{2}$, Cf. OA353: , rather than a xosrovayin-kisver (,z) as supplied by TA249 (A): $\frac{1}{2}$, $\frac{1}{2}$, Cf. OA353: , rather than a xosrovayin-kisver (,z) as supplied by TA249 (A): $\frac{1}{2}$, $\frac{1}{2}$, Cf. OA353: , rather than a xosrovayin-kisver (,z) as supplied by TA249 (A): $\frac{1}{2}$, $\frac{1}{2}$, Cf. OA353: , rather than a xosrovayin-kisver (,z) as supplied by TA249 (A): $\frac{1}{2}$, $\frac{1}{2}$, Cf. OA353: , rather than a xosrovayin-kisver (,z) as supplied by TA249 (A): $\frac{1}{2}$, $\frac{1}{2}$, Cf. OA353: , rather than a xosrovayin-kisver (,z) as supplied by TA249 (A): $\frac{1}{2}$, $\frac{$

Consulted Concordances

OA353, pp. 15-16; TA249, pp. 1224-5 (A).

J.O.