KIAN RAVAEI

NAVAZI

for two violas

(score)

ÆI edition

KIAN RAVAEI

NAVAZI

for two violas

(2023)

(score)

ÆI edition

PROGRAM NOTE

Navazi is a collection of composed improvisations inspired by the kamancheh, a traditional Iranian bowed string instrument resembling a Western fiddle. The title is a Persian word meaning both "to play an instrument" and "to caress." Each movement draws from different sections of Dastgah-e Nava, one of the musical modes in Iranian classical music: Daramad ("Arise"), Nahoft ("Hide"), Khojaste ("Rejoice"), and Forud ("Return").

—Kian Ravaei

PERFORMANCE NOTE

The four movements are intended to be interspersed between other pieces on a concert program, rather than performed consecutively.

ANALYSIS

This piece incorporates elements of traditional Iranian *kamancheh* playing, inspired principally by Kayhan Kalhor's NPR Tiny Desk Concert. Each movement focuses on a specific *gushe* in *Dastgah–e Nava*, drawing from the *radif* of Mirza Abdollah. *Daramad* introduces listeners to the sound-world of *Nava*; *Nahoft* centers around the fifth scale degree; and *Khojaste* features florid ornamentation. *Forud* is not technically a *gushe*, but rather a melodic device that gradually returns to *Daramad*. *Daramad* and *Khojaste* contain a *koron*, an Iranian microtone which is approximately a quarter tone flat in relation to 12–tone equal temperament. The *koron* is approximated using the quarter tone flat symbol.

ACKNOWLEDGMENTS

My sincerest thanks to my musical mentors and collaborators, all of whom were essential in the creation of this work: Farzad Amoozegar, Fariborz Azizi, Aria Cheregosha, Lauren Spaulding, and Aaron Travers.

NAVAZI

I. Arise

Kian Ravaei (2023)

Contemplative, but not slow ($\sqrt{=126-144}$ ad lib., improvisatory)



*) \(\) = Quarter tone flat





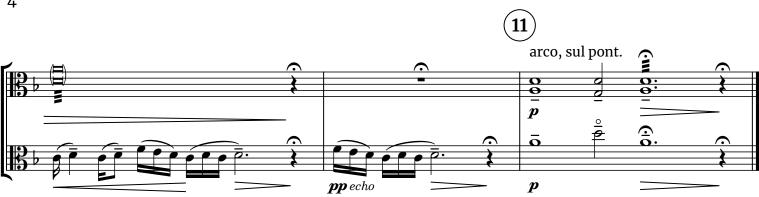


II. Hide



^{*)} Tremolo speed should follow dynamics (crescendo = faster; diminuendo = slower).





III. Rejoice

Lively (= 126-144 ad lib., improvisatory)



 \boldsymbol{f} sub.



IV. Return



