

TECH FORWARD 5

Electronic Performing Arts

presented by Nstrument Lab directed by Dr. Levy Lorenzo

Monday November 7, 2022 at 8:00 pm, Glassbox Theater

AllMoon (2022), for light sensors, Arduino, and Ableton Live Alexa Letourneau, Nstrument Lab Research Assistant, Mannes PDPL 2024

Mosaic 3000 (2022), for MAX/MSP and video projection Ethan Cohn, Nstrument Lab Research Assistant, MM Performer-Composer 2023

Morningside Lights (2022), processional interactive sound installation

design by **Nstrument Lab**, discussion by **Ethan Cohn** commission by Miller Theater Arts Initiative @ Columbia University

Sun and Moon (2022), for flute, effects pedals, and Moog synthesizer Edelyn Huang, School of Jazz and Contemporary Music, BFA 2025

a*i\$ (2022), for electric guitar and effects pedals
Omri Bar Giora, School of Jazz and Contemporary Music, BFA 2023

- short intermission -

Nothing to Be Done (2022), for live feed camera, projection, sound, and movement Lucie Chantepie, School of Drama, BFA 2025 assistants: Ainsley Jo Purcell (School of Drama, BFA 2025) and Lianne Arnold (Professor of Creative Technologies, CoPa) performers: Lucie Chantepie, Ainsley Jo Purcell, Jack Cavanaugh-Gialloreto (School of Drama, BFA 2024) Cole Cotton (School of Jazz, BFA 2025)

Chartreuse Triangles (2022), for piano and synthesizer *Alex Perry,* CoPA, MM Performer-Composer 2023

VVD21 (2022), for Sound Voltex controller and MAX/MSP Shinya Lin, CoPA, MM Performer-Composer 2023