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Susan Rogers Keynote at AES New York 2022 Convention

The Audio Engineering Society has announced that Susan Rogers will deliver the Thursday, October 20 Keynote at the AES New York 2022 Audio Engineering Convention.

Sharing her powerful perspectives as a multi-platinum producer/engineer, audio technician, author, educator and researcher, Rogers' presentation, "This Is What It Sounds Like: A New Model of Music Cognition," will give insights into a new model of music cognition that focusses on the "listener profile" – the constellation of individualized preferences mapped to an array of musical and aesthetic dimensions to create a better understanding of our own unique auditory experience. Rogers notes, "Before we become expert music makers, we must become expert listeners. Learning where the sweet spots reside on your unique 'listener profile' will deepen your relationship with the music you love."

Rogers, a professor of cognitive neuroscience with a doctoral degree in experimental psychology from McGill University, is widely known for her work with Prince during the height of his career in the mid-1980s, along with a roster of artists including David Byrne, Barenaked Ladies, Geggy Tah, Nil Lara, Robben Ford, Tricky, Michael Penn and Jeff Black. Her Keynote address will explore the ties between musical and aesthetic dimensions of our listening, as well as the science behind our musical preferences and what may be inferred about us as creators and consumers of audio. Friday, 26 August 2022 10:58

Rogers' abstract for her "This Is What It Sounds Like: A New Model of Music Cognition" address reads in part: "Record making involves an implicit understanding of what generates a response in music listeners. How are these assumptions supported by science? Models of music perception and preference have recently expanded to include the unique, subjective ways in which listeners respond to stimuli...The music we respond to the most powerfully can reveal those parts of ourselves that are robustly linked to our sense of self identity. The brain structures underlying music preferences are formed over a lifetime of musical experiences, resulting in a profile that is unique for every music lover. The ways in which music preferences form and how they differ will be discussed."

Rogers' impact on the industry continued through her professorship at Berklee College of Music, where she taught psychoacoustics and record production in the department of Music Production & Engineering, and she became the first female recipient of the Music Producers Guild Award for Outstanding Contributions to U.K. Music in 2021. Most recently Rogers has coauthored a book with neuroscientist Ogi Ogas on her keynote topic: This Is What It Sounds Like: What the Music You Love Says About You, slated for release in September 2022.

Rogers' full abstract for her Keynote address, along with a listing of confirmed sessions covering a comprehensive range of topics and presenter names, is now posted at the AES New York 2022 website with more details to follow soon.

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