

Literature, *Lemonade*, and *DAMN*.: A Historical Perspective on Popular Music Awards

Jason Lee Guthrie Clayton State University

This paper was presented at the <u>2020 International Summit</u> of the Music & Entertainment Industry Educators Association October 2-3, 2020

https://doi.org/10.25101/20.23

https://www.youtube.com/watch?v=uw2pjevruhI

Abstract

The history of popular music awards has run alongside the history of media technology and mass communication now for nearly a century. Music is annually honored at the Grammys and MTV's Video Music Awards; in genre-specific celebrations like the BET, Country Music, and Dove Awards; in conjunction with visual media at the Oscars, Emmys, and Golden Globes; and internationally at events like the Juno and BAFTA Awards. More recently, popular music has charted new awards territory. Bob Dylan's 2016 Nobel Prize in Literature, Beyoncé's 2016 Peabody Award for Lemonade, and Kendrick Lamar's 2018 Pulitzer Prize for DAMN, were all hailed as landmark recognitions, both for the artists and the respective awards organizations. A common theme in press coverage of these awards was how unprecedented they were for these specific awards organizations, and how they might signal a new era of cultural recognition for the value of popular music.

Keywords: music awards, music history, Nobel Prize, Peabody Awards, popular music, Pulitzer Prize



Jason Lee Guthrie is an Assistant Professor of Communication and Media Studies at Clayton State University in Atlanta, Georgia. Guthrie is a media historian interested in the intersections of creativity and economics, with specific interests in the creative industries and intellectual property law.



PROCEEDINGS OF THE 2020 INTERNATIONAL SUMMIT

MUSIC & ENTERTAINMENT INDUSTRY EDUCATORS ASSOCIATION

- OCTOBER 2 & 3, 2020 -

Music & Entertainment Industry Educators Association 1900 Belmont Boulevard Nashville, TN 37212 U.S.A.

www.meiea.org

© Copyright 2020 Music & Entertainment Industry Educators Association All rights reserved