## "Oh, Awful Power": Energy and Modernity in African American Literature

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#### **ABSTRACT**

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"Oh, Awful Power': Energy and Modernity in African American Literature" analyzes the social and cultural meaning of energy through an examination of African American literature from the first half of the twentieth century—the era of both King Coal and Jim Crow. Situating African Americans as both makers and subjects of the history of modern energy, I argue that black writers from this period understood energy as a material substrate which moves continually across boundaries of body, space, machine, and state. Reconsidering the surface of metaphor which has masked the significant material presence of energy in African American literature the ubiquity of the racialized descriptor of "coal-black" skin, to take one example—I show how black writers have theorized energy as a simultaneously material, social, and cultural web, at once a medium of control and a conduit for emancipation. African American literature emphasizes how intensely energy impacts not only those who come into contact with its material instantiation as fuel—convict miners, building superintendents—but also those at something of a physical remove, through the more ambient experiences of heat, landscape, and light. By attending to a variety of experiences of energy and the nuances of their literary depiction, "Oh, Awful Power'" shows how twentieth-century African American literature not only anticipates some of the later insights of the field now referred to as the Energy Humanities but also illustrates some ways of rethinking the limits of that discourse on interactions between energy, labor, and modernity, especially as they relate to problems of race.

These insights are made especially visible, I argue, by way of experiments with literary form, particularly through play with the expectations, limitations, and affordances of genre. I identify three particular generic formations which prove vital to the African American theorization of modern energy: the picturesque, tragedy, and naturalism. In my first chapter, I examine a 1986 novel by West Virginia-born novelist and politician J. McHenry Jones, entitled Hearts of Gold, which features the rare portrayal of black life in a convict coal mine at its narrative core. The feverish episode in the mine stands out against the otherwise genteel narrative of light-skinned striving and respectability, which aligns closely with Washingtonian ideologies of progress and the aesthetic sensibilities of the picturesque. In this depiction of the convict mine, Jones both poses a challenge to the social and political ideologies which subtend the picturesque, and draws a novel link between the rise of coal and the persistence of slavery in the form of the convict lease system. Chapter two extends Jones' critique of the racial politics of coal mining through an examination of Shirley Graham's Dust to Earth, a play briefly produced in 1941 which depicts the interracial conflicts that arise after a deadly collapse at a coal mine in Illinois. I argue that the play represents the fulfillment of Graham's earlier project of rewriting Eugene O'Neill's *The Hairy Ape* for an all-black cast—a project that O'Neill himself swiftly vetoed. Examining Dust to Earth's intertwined plots of descent and sabotage, I show how the play exploits the generic conventions of tragedy in order to reconfigure familiar narratives of racial domination to fit the distinctly modern space of the coal mine. My third chapter reads the presence of two relatively "minor" forms of energy—hydroelectricity and solar power—in two novels by George Schuyler and W.E.B. Du Bois, Dark Princess (1928) and Black Empire (1936-38). In each of these texts, energy is written into the narrative as a powerful force, capable of affecting social and political life on a global scale. I argue that Du Bois' romance is better

understood as an experiment in naturalism, and that through conceiving of the body as a "human motor" Du Bois is able to form a critique of progressive era hydroelectric projects as aspects of an international war for colonial control. For Schuyler, on the other hand, solar power is figured as a potentially revolutionary form of energy that, despite its roots in a recent history of imperial expansion, nonetheless carries some promise once wrested from the control of the nation-state. In my final chapter, I interpret Ann Petry's 1946 naturalist novel *The Street* as a drama of thermal management—a narrative in which the cultural politics of energy are refracted primarily through various characters' bodily experiences of temperature. I argue that the protagonist's struggle to maintain homeostasis represents an embodied critique of the often-elided racial politics of domestic heat. Finally, with the literary history of the furnace room as a backdrop, I argue that Petry's depiction of the space foregrounds its paradoxical status as both a crucible of atavistic degeneration and a fount of humanist inspiration.

## **Table of Contents**

List of Images	iii
Acknowledgements.	iv
Introduction: African American Energies.	1
I.1 "Oh Awful Power": Energy and Apostrophe	10
I.2 The Energy Humanities and African American Literature	14
I.3 King Coal / Jim Crow: The Periodization of African American Energy	20
I.4 The Order of "Oh, Awful Power"	22
I.5 In the Dark, In the Invisible Man's Retreat: An Ethos	25
Chapter 1: The Convict in the Garden: Landscape and Labor in J. McHenry Jones' Hearts of Gold	28
1.1 Introduction—Oil and Gas / Hearts of Gold	28
1.2 Landscape: Modernity and the Picturesque	40
1.3 Labor: Coal and the Convict.	57
1.4 Conclusion—Hearts of Gold / Oil and Gas	75
Chapter 2: Staging Coal: Shirley Graham and the Color of Carbon	84
2.1 Introduction—Being Coal Black: Metaphor and Material	84
2.2 Against the Carbon Copy: Fear of a Black <i>Hairy Ape</i>	92
2.3 Sabotage and Descent: The Plots of <i>Dust to Earth</i>	104
2.4 Conclusion—Black Coal, Black Tragedy: Genre and Material	121
Chapter 3: International Powers: Energy and Progress in Dark Princess and Black Empire	131
3.1 Introduction—Progress and Physical Force.	131
3.2 "Our life is simply lifting": Du Bois and the Human Motor	139
3.3 "Little cogs": Super-Power and Du Bois' Naturalism	153
3.4 "The sun is our greatest asset": Powering Revolution with George Schuyler	170
3.5 Conclusion—Atoms for Equality?	183

Chapter 4: Steam Heat and Furnace Room: The Thermoculture of <i>The Street</i>	190
4.1 Introduction—Energy and "Social Criticism"	190
4.2 "A nice warm colored girl": Petry's Racial Thermoculture	199
4.3 "This great, warm, open space": Interpreting the Furnace Room	215
4.3a A Literary History of the Furnace	216
4.3b "Cellar crazy": Energy, Atavism, Imagination	223
4.4 Conclusion—Fear of the Dark / Fear of the Electricity Bill	237
Bibliography	245

# **List of Images**

"The Biggest Race Enterprise," <i>The Colored American</i> , Feb. 2 1903	31
View of Cincinnati, Ohio from Covington, Kentucky, Robert S. Duncanson, 1851	49
Photograph of Dust to Earth, date unknown.	110
"Black Servant" catalog cover	220
Photograph from "Harlem," Holiday Magazine, 1949	240

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