

White Logic, White Methods: Exposing the Racist Foundations of Modern Science



White Logic, White Methods: Racism and Methodology

by Eduardo Bonilla-Silva

★★★★☆ 4.8 out of 5

Language : English
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Text-to-Speech : Enabled
Screen Reader : Supported
Enhanced typesetting : Enabled
Word Wise : Enabled
Print length : 428 pages



: The Illusion of Objectivity

In the esteemed halls of academia, science has long been revered as the epitome of objectivity and truth. Yet, beneath its seemingly impartial exterior lies a deeply disturbing secret: the pervasive influence of racism. In their groundbreaking work, "White Logic, White Methods," scholar-activists Robin DiAngelo and Özlem Sensoy meticulously document the ways in which scientific methodologies have been tainted by racial bias, producing knowledge that is far from neutral.

Unveiling the Racial Subtexts

Through rigorous analysis, DiAngelo and Sensoy expose the subtle and often unconscious ways in which race has shaped scientific inquiry. They argue that the very concept of "objectivity" is itself a product of white

supremacy, privileging the perspectives and experiences of dominant racial groups.

From the selection of research topics to the interpretation of data, the authors demonstrate how racial biases can distort scientific s. They uncover the inherent racism in scientific methods such as randomized controlled trials and statistical significance testing, highlighting how these techniques can perpetuate racial disparities and perpetuate harmful stereotypes.

The Impact on Society

The consequences of racist scientific methodologies are far-reaching and profoundly damaging. They have shaped public policy, influenced medical treatments, and perpetuated racial inequalities in education, housing, and employment. The book exposes how the belief in "objective science" has been used to justify discriminatory practices, from eugenics to mass incarceration.

Towards Equitable Science

"White Logic, White Methods" is not merely a critique but also a call to action. DiAngelo and Sensoy provide concrete recommendations for transforming scientific practices, including diversifying research teams, incorporating critical race theory into research design, and fostering a culture of accountability for racial biases.

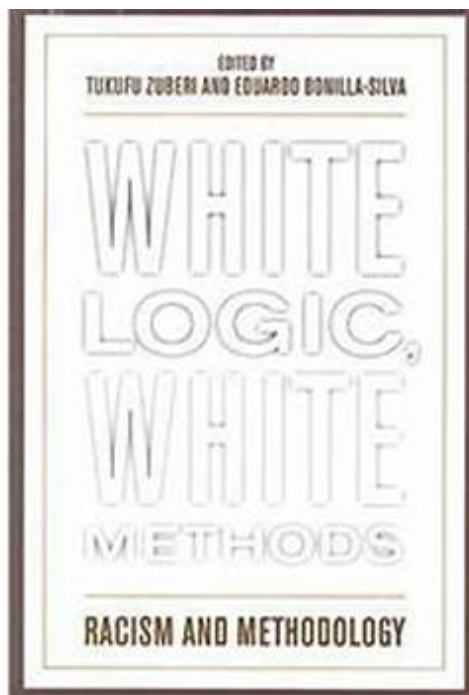
They argue that equitable science requires not only recognizing the problem but also actively dismantling racist structures and creating an environment where all perspectives are valued. By challenging the status

quo and demanding a more just and inclusive approach to science, the authors pave the way for a brighter future.

: Breaking the Cycle of Racism

"White Logic, White Methods" is an essential read for anyone who seeks to understand the deep roots of racism in our society. It is a powerful indictment of scientific institutions and a roadmap towards creating a more equitable and just world. By exposing the insidious nature of scientific racism, DiAngelo and Sensoy empower us to break the cycle of racial oppression and build a truly transformative future.

Call to Action: Join the movement for equitable science. Read "White Logic, White Methods," educate yourself about the biases that persist in scientific methodologies, and advocate for change in your own fields of work and study. Together, we can create a more inclusive and just scientific enterprise that serves all of humanity.



About the Authors:

Robin DiAngelo is a renowned author and educator specializing in issues of race and social justice. Her groundbreaking book "White Fragility" has sparked global conversations about racism and white privilege.

Özlem Sensoy is a professor of sociology at the University of Massachusetts, Boston. Her research focuses on critical race theory, racism in education, and the experiences of marginalized communities.



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