

# Fractal Complexity in the Works of Major Black Thinkers, Volume Three

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## Reviews

*Very useful for all group of people. It is amongst the most incredible pdf i actually have read through. Its been written in an extremely straightforward way and it is just right after i finished reading through this pdf by which basically modified me, change the way i think. (Felicia Nikolaus)* 

## FRACTAL COMPLEXITY IN THE WORKS OF MAJOR BLACK THINKERS, VOLUME THREE



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Cognella Academic Publishing, United States, 2014. Paperback. Book Condition: New. 254 x 178 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. This, the third book in the Fractal Complexity in the Works of Major Black Thinkers series, examines the contributions of African thinkers to epistemology and affirms that African-centered thought processes are systematic. Framed by an original introduction and conclusion, the selected readings draw upon notable thinkers, including Martin Luther King, Jr., Carter G. Woodson, Naguib Mahfouz, Angela Davis, and Toyin Falola, to explore the role of the African Union in promoting peace, the nexus between African languages and mathematics, and philosophies born of human struggle. Readers will also consider corruption in Africa, the impact of activist Angela Davis, and the importance of race itself. The book takes into account multiple disciplines to provide a rich diversity of perspectives on critical issues. Fractal Complexity in the Works of Major Black Thinkers, Volume 3 is well-suited to courses in African and African American studies, and Black studies. Abdul Karim Bangura holds Ph.D.s in political science, development economics, linguistics, computer science, and mathematics. Dr. Bangura is a professor of research methodology and political science at Howard University, and a researcher-in-residence at the Center for Global Peace in the School of International Service at American University. The author of 75 books and over 600 scholarly articles, Dr. Bangura won the prestigious 2012 Cecil B. Curry Book Award for African Mathematics: From Bones to Computers.

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