



DOWNLOAD



I Found God in Me

By -

CASCADE BOOKS, United States, 2015. Paperback. Book Condition: New. 224 x 150 mm. Language: English . Brand New Book ***** Print on Demand *****.I Found God in Me is the first womanist biblical hermeneutics reader. In it readers have access, in one volume, to articles on womanist interpretative theories and theology as well as cutting-edge womanist readings of biblical texts by womanist biblical scholars. This book is an excellent resource for women of color, pastors, and seminarians interested in relevant readings of the biblical text, as well as scholars and teachers teaching courses in womanist biblical hermeneutics, feminist interpretation, African American hermeneutics, and biblical courses that value diversity and dialogue as crucial to excellent pedagogy. The seed for this wide-ranging volume in womanist biblical hermeneutics was first planted at Howard University Divinity School and has now grown into an excellent collection of essays which constitute a significant contribution to an ever-growing corpus. It provides rich and rewarding reading for those--female and male alike--who would wish to hear the Bible as a liberating word of life for our time--especially for African and African-American women. Highly recommended. --Gosnell L. Yorke, Institute for African Renaissance Studies, University of South Africa, Pretoria, South Africa...



READ ONLINE
[6.46 MB]

Reviews

Great electronic book and helpful one. Of course, it is play, still an interesting and amazing literature. I am just delighted to inform you that here is the finest ebook i have got go through in my own daily life and might be he finest pdf for actually.

-- **Lora Johns III**

Extensive manual! Its this type of great read through. Sure, it is actually engage in, nonetheless an interesting and amazing literature. Its been written in an exceedingly simple way and it is simply right after i finished reading this pdf through which basically altered me, affect the way i believe.

-- **Mrs. Mertie Cummerata**