

1. Record Nr.	UNINA9910809481803321
Autore	Ephirim-Donkor Anthony
Titolo	African religion defined : a systematic study of ancestor worship among the Akan / / Anthony Ephirim-Donkor
Pubbl/distr/stampa	Lanham, Maryland : , : Hamilton Books, , 2017 ©2017
ISBN	0-7618-6845-3
Edizione	[Third edition.]
Descrizione fisica	1 online resource (267 pages)
Disciplina	299.683385
Soggetti	Akan (African people) - Religion Ghana Religious life and customs Cote d'Ivoire Religious life and customs Cote d'Ivoire Ghana
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Akan theology -- 2. The Abosom -- 3. Cosmology -- 4. Ancestor worship -- 5. Annual festivals -- 6. Ancestors' stool -- 7. Becoming a living ancestor -- 8. Witchcraft -- 9. Sacrifices.

2. Record Nr.	UNINA9910510554403321
Titolo	Formal Methods Teaching : 4th International Workshop and Tutorial, FMTea 2021, Virtual Event, November 21, 2021, Proceedings // edited by João F. Ferreira, Alexandra Mendes, Claudio Menghi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
ISBN	3-030-91550-6
Edizione	[1st ed. 2021.]
Descrizione fisica	1 online resource (159 pages)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 13122
Disciplina	004.0151
Soggetti	Logic, Symbolic and mathematical Mathematical Logic and Foundations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introducing Formal Methods to First-Year Students in Three Intensive Weeks -- Online Teaching of Verification of C Programs in Applied Computer Science -- A Proposal for a Framework to Accompany Formal Methods -- Learning Tools -- Increasing Engagement with Interactive Visualization: Formal Methods as Serious Games Increasing Student Self-Reliance and Engagement in ModelChecking Courses -- Teaching Formal Methods to Software Engineers through Collaborative Learning -- Lessons of Formal Program Design in Dafny -- Teaching Correctness-by-Construction and Post-hoc Verification -The Online Experience -- Using Isabelle in Two Courses on Logic and Automated Reasoning -- Introducing Formal Methods to Students who Hate Maths and Struggle with Programming.
Sommario/riassunto	This book constitutes the refereed proceedings of the 4th International Workshop and Tutorial, FMTea 2021, Held as Part of the 4th World Congress on Formal Methods, FM 2021, as a virtual event in November 2021. The 8 full papers presented together with 2 short papers were carefully reviewed and selected from 12 submissions. The papers are organized in topical sections named: experiences and proposals related with online FM learning and teaching, integrating/embedding FM teaching/thinking within other computer science courses, teaching FM

for industry, and innovative learning and teaching methods for FM.
