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| Autore                  | Adinyira Emmanuel  |
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| Edizione                | [1st ed. 2024.]  |
| Descrizione fisica      | 1 online resource (782 pages)  |
| Altri autori (Persone)  | AmoakoClifford<br>KwofieTitus Ebenezer<br>AigbavboaClinton<br>AgyekumKofi<br>AddyMichael   |
| Disciplina              | 690  |
| Soggetti                | Buildings - Design and construction<br>Sustainability<br>Renewable energy sources<br>Civil engineering<br>Building Construction and Design<br>Renewable Energy<br>Civil Engineering  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Sommario/riassunto      | This book contains the proceedings of ICIDA 2023. The conference is a platform for deliberating the delivery and management of infrastructure in Africa in the face of a changing climate. It helped to engage various stakeholders, in the continent and beyond, on how to develop and deliver sustainable and resilient infrastructure against climate variabilities. This book brings together the experiences, of participants, gathered through many years of research and practice across various fields of infrastructure development that can help shape the future of |

the African continent.

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