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| 1. Record Nr. | UNISA990005828080203316 |
| Autore | ALESSI, Cristina |
| Titolo | Flessibilità del lavoro e potere organizzativo / Cristina Alessi |
| Pubbl/distr/stampa | Torino : Giappichelli, 2012 |
| ISBN | 978-88-348-3761-0 |
| Descrizione fisica | XI, 211 p. ; 24 cm |
| Disciplina | 344.4501125 |
| Soggetti | Rapporti di lavoro - Flessibilità |
| Collocazione | XXV.2.C. 542 |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910717038303321 |
| Autore | Xie Yu <1981-> |
| Titolo | Evaluation of models and measurements to estimate solar radiation for 1-axis tracking modules at NREL's SRRL // Yu Xie, Manajit Sengupta, and Aron Habte |
| Pubbl/distr/stampa | Golden CO : , : National Renewable Energy Laboratory, , 2021 |
| Descrizione fisica | 1 online resource (4 pages) : color illustrations |
| Collana | Conference paper ; ; NREL/CP-5D00-80260 |
| Soggetti | Solar radiation - Measurement
Solar radiation - Mathematical models |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | "Preprint."
"August 2021."
"Presented at the 48th IEEE Photovoltaic Specialists Conference (PVSC 48) June 20-25, 2021." |
| Nota di bibliografia | Includes bibliographical references (page 4). |

3. Record Nr.	UNINA9910510453403321
Autore	Gai Keke
Titolo	Proceedings of the 3rd ACM International Symposium on Blockchain and Secure Critical Infrastructure // Keke Gai, Kim-Kwang Raymond Choo
Pubbl/distr/stampa	New York NY : , : Association for Computing Machinery, , 2021
Descrizione fisica	1 online resource (117 pages)
Disciplina	343.0
Soggetti	Blockchains (Databases) - Law and legislation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>It is with great pleasure to welcome you to The 3rd ACM International Symposium on Blockchain and Secure Critical Infrastructure (BSCI 2021). Under extenuating circumstances due to Covid-19, BSCI 2021 will be fully virtual, instead of the planned June 7-11, 2021, in Hong Kong, China. Despite the additional challenges due to the pandemic, this symposium still serve as a platform to share and discuss state-of-the-art research advances on blockchain and secure critical infrastructure, ranging from security and privacy issues in blockchain to attack methods on blockchain to securing the smart grid, etc. As part of the discussion, we hope to foster new, cutting-edge research collaboration between researchers and practitioners with complementary interests and background. This is the third symposium organized as part of ACM AsiaCCS, which builds on success of the prior editions, 2019 (New Zealand) and 2020 (Taipei, China). In this year, we attracted a total of 34 submissions from Asia, Australia, Europe, and the United States. All submissions were subject to rigorous reviews by subject matter experts, and eventually only six (6) submissions were accepted to appear in the symposium as regular papers (i.e. acceptance rate is 17.65%). Six (6) submissions were accepted as short papers. We are also honored to have Dr. Samee U. Khan from Mississippi State University as our keynote speaker, who will be speaking on</p>

"Blockchains, Security, and Infrastructures: What we Know and What we Can Know".
