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| 1. Record Nr. | UNINA9910853995403321 |
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| Titolo | Planet Earth: Scientific Proposals to Solve Urgent Issues // edited by Avelino Núñez-Delgado |
| Pubbl/distr/stampa | Cham : , : Springer International Publishing : , : Imprint : Springer, , 2024 |
| ISBN | 9783031532085 3031532082 |
| Edizione | [1st ed. 2024.] |
| Descrizione fisica | 1 online resource (335 pages) |
| Disciplina | 550 910.02 |
| Soggetti | Physical geography Sustainability Environmental sciences - Social aspects Oceanography Climatology Earth System Sciences Environmental Social Sciences Ocean Sciences Climate Sciences |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | Chapter 1. Challenges mankind is facing related to pandemics, loss of biodiversity, pollution, pressure in resources, demography and climate change -- Chapter 2. To solve local population issues, plan globally -- Chapter 3. Planetary Imperatives of Redesigning Development: Environmental Nesting and Asymmetries of Resilience: An Environmental Realism (Umweltrealismus) Perspective -- Chapter 4. The role of education in the transition towards sustainability: Challenges and obstacles -- Chapter 5. Systematization of calculations as regards vulnerability to climate change. |
| Sommario/riassunto | This book represents the most comprehensive overview of issues affecting our planet and the forefront solutions, including climate |

change, air, water, soil pollution, demography, and access to food and water. This edited book, led by Prof. Núñez-Delgado, counts with the participation of leading researchers across a wide range of disciplines to be an inspiring and motivating document to promote sustainability and biodiversity. Those of you asking for trustworthy analyses about sustainability and climate change and the vanguard solutions will find this book fascinating.
