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Nota di contenuto	1. Assessing the relationship between air quality, wealth, and the first wave of COVID-19 diffusion and mortality -- 2. COVID-19 Recovery Packages and Industrial Emission Rebounds : Mind the Gap -- 3. Low-carbon Transition of EU-ETS Firms: Assessing the Long-term Effects of Covid-19 -- 4. Modelling sustainability transitions under Covid-19 -- 5. Weather, pollution and Covid-19 spread: a time series and Wavelet reassessment -- 6. The Triple Climatic Dividend of COVID-19 -- 7. Covid-19 and cognitive biases: what lessons can be learned to fight against global warming -- 8. COVID-19's impact on eliminating fossil fuel subsidies hence fuel poverty and energy justice -- 9. The impact of the COVID pandemic: what can we expect for Morocco's energy future? -- 10. A proposition Relationship between Green Workplace Environment and Employees Green Behavior on Organizational and Environmental Impacts -- 11. The Oil-Price Threshold Effect on External Balances in Saudi Arabia, Russia and Canada: Accounting for Geopolitics and Environmental Sustainability.

This volume analyzes the impacts of the COVID-19 pandemic on energy transition and climate change from an economic perspective. Since its emergence in early 2020, the COVID-19 pandemic has had a powerful effect on multiple facets of the global economy. The unknown scope and duration of the pandemic and its associated economic shocks have made energy security and the process of clean energy transition highly unpredictable. To combat this, this edited volume presents a wide range of theoretical and empirical research at the nexus of the COVID-19 pandemic and energy, resource, and environmental economics. Chapters focus on four major themes: the impact of crises on energy security, the role of resilient energy systems in society, the challenges of clean energy transition, and economic impacts of COVID-19 on climate change. Providing rigorous analysis of an evolving situation that will continue to impact the global energy market, this volume will be of interest to researchers and students of energy economics, environmental economics, and resource economics as well as policy professionals involved in climate change and energy transition.
