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| 1. Record Nr. | UNINA9910338004803321 |
| Autore | Hosmer Chet |
| Titolo | PowerShell and Python Together : Targeting Digital Investigations // by Chet Hosmer |
| Pubbl/distr/stampa | Berkeley, CA : , : Apress : , : Imprint : Apress, , 2019 |
| ISBN | 9781484245040 1484245040 |
| Edizione | [1st ed. 2019.] |
| Descrizione fisica | 1 online resource (223 pages) |
| Disciplina | 005.282 |
| Soggetti | Data protection Python (Computer program language) Data and Information Security Python |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references. |
| Nota di contenuto | Chapter 1: An Introduction to PowerShell for Investigators -- Chapter 2: PowerShell Pipelining -- Chapter 3: PowerShell Scripting Targeting Investigation -- Chapter 4: Python and Live Investigation/Acquisition -- Chapter 5: PowerShell / Python Investigation Example -- Chapter 6: Launching Python from PowerShell -- Chapter 7: Loose Ends and Future Considerations -- Appendix: Challenge Problem Solutions -- . |
| Sommario/riassunto | Bring together the Python programming language and Microsoft's PowerShell to address digital investigations and create state-of-the-art solutions for administrators, IT personnel, cyber response teams, and forensic investigators. You will learn how to join PowerShell's robust set of commands and access to the internals of both the MS Windows desktop and enterprise devices and Python's rich scripting environment allowing for the rapid development of new tools for investigation, automation, and deep analysis. PowerShell and Python Together takes a practical approach that provides an entry point and level playing field for a wide range of individuals, small companies, researchers, academics, students, and hobbyists to participate. What You'll Learn: Leverage the internals of PowerShell for: digital investigation, incident response, and forensics Leverage Python to exploit already existing |

PowerShell CmdLets and aliases to build new automation and analysis capabilities Create combined PowerShell and Python applications that provide: rapid response capabilities to cybersecurity events, assistance in the precipitous collection of critical evidence (from the desktop and enterprise), and the ability to analyze, reason about, and respond to events and evidence collected across the enterprise.

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| 2. Record Nr. | UNINA9911039318303321 |
| Autore | Puaschunder Julia |
| Titolo | Governance & Climate Justice : Wealth of Nature / / by Julia Puaschunder |
| Pubbl/distr/stampa | Cham : , : Springer Nature Switzerland : , : Imprint : Palgrave Macmillan, , 2025 |
| ISBN | 9783031879715 9783031860317 |
| Edizione | [2nd ed. 2025.] |
| Descrizione fisica | 1 online resource (445 pages) |
| Collana | Political Science and International Studies |
| Disciplina | 363.738747 |
| Soggetti | International economic relations Climatology Environmental law Environmental economics Environmental law, International Cogeneration of electric power and heat Fossil fuels International Political Economy' Climate Sciences Environmental Law Environmental Economics International Environmental Law Fossil Fuel |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

Nota di contenuto

1. Introduction -- 2. Intergenerational Equity -- 3. Global Responsible Intergenerational Leadership -- 4. Mapping Climate Justice -- 5. Global Climate Justice -- 6. Climate in the 21st Century -- 7. Global Climate Change-Induced Migration and Financial Flows -- 8. Looking Forward to World Peak: Climate Change-Induced Market Prospects -- 9. An Inquiry into the Nature and Causes of Climate Wealth of Nations: What Temperature Finance Gravitates Towards? Sketching a Climate-Finance Nexus and Outlook on Climate Change-Induced Finance Prospects -- 10. Future Climate Wealth of Nations' Winners and Losers.

Sommario/riassunto

This book builds upon a successful first edition to provide a renewed account of climate justice and governance. This second edition book examines international climate change mitigation and adaptation regimes with the aim of proposing fair climate stability implementation strategies. Based on the current endeavors to finance climate justice around the world, the author sophisticates a three-dimensional macroeconomic model to share the expected economic benefits and burdens of climate change equitably within society, across the globe and over time. This new edition substantiates discussions of the theoretical foundations of climate justice. The innovatively adopted 'Climate Wealth of Nature' angle introduces new chapters on green finance and how to measure the economic wealth in nature as well as highlights the environmental impacts of financial crises and political frictions. Revised and extended data presents new indices for climate wealth redistribution strategies in order to derive recommendations for scientists, global governance practitioners and stakeholders. Julia Puaschunder conducts research at Columbia University and is a faculty member at the International University of Monaco. The second edition benefits from her recent training in Law & Economics and research funded by the OMNES Education Group. Previously, Julia Puaschunder was a Faculty Associate at Harvard University and an affiliate of Princeton University. In the last decade, Julia Puaschunder has also supported environmental initiatives at Yale University and The New School. Julia Puaschunder's macroeconomic model to enact climate justice has been conducted under the auspices of the US National Academy of Sciences and recognized by a Nobel Peace Prize nomination.