

1. Record Nr.	UNINA9910170977603321
Titolo	Indigenous peoples and poverty : an international perspective // edited by Robyn Eversole, John-Andrew McNeish, Alberto D. Cimadamore
Pubbl/distr/stampa	London, England : , : Zed Books, , 2005 [London, England] : , : Bloomsbury Publishing, , 2021
ISBN	1-350-22075-2 1-84813-705-2 1-84813-147-X 1-281-21603-8 9786611216030
Descrizione fisica	1 online resource (321 p.)
Collana	CROP international studies in poverty research
Disciplina	362.5089
Soggetti	Indigenous peoples - Economic conditions Poverty Poverty & unemployment Development studies Indigenous peoples
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction: Indigenous peoples and poverty / John-Andrew McNeish and Robyn Eversole -- INDIGENOUS POVERTY: Overview: Patterns of indigenous disadvantage worldwide / Robyn Eversole -- The conditions of life and health for indigenous women in areas of high marginalization, Chiapas, Mexico / Hector Javier Sanchez-Perez, Guadalupe Vargas Morales and Josep Maria Jansa -- Scarred landscapes and tattooed faces: poverty, identity and land conflicts in a Taiwanese indigenous community / Scott Simon -- Nutritional vulnerability in indigenous children of the Americas: a human rights issue / Siri Damman -- INDIGENOUS PEOPLE IN NATION-STATES: RIGHTS, CITIZENSHIP AND SELF-DETERMINATION: Overview: The right to self-determination / John-Andrew McNeish and Robyn Eversole -- Poverty

and international aid among Russia's indigenous peoples / Indra Overland -- Indigenous peoples of South-East Asia: poverty, identity and resistance / Don McCaskill and Jeff Rutherford -- Tackling indigenous disadvantage in the Twenty-First Century: 'social inclusion' and Maori in New Zealand -- Political participation and poverty in Colombian indigenous communities: the case of the Zenu and Mokana peoples / A. Carolina Borda and Dario J. Mejia Montalvo -- Indigenous peoples, poverty and self-determination in Australia, New Zealand, Canada and the United States / Stephen Cornell -- INDIGENOUS PEOPLES' PERSPECTIVES ON DEVELOPMENT: Overview: Indigenous peoples' perspective on poverty and development / John-Andrew McNeish -- Ecological wealth versus social poverty: contradictions of and perspectives on indigenous development in Central American and Mexico / Pablo Alarcon-Chaires -- Indigenous anti-poverty strategies in an Australian town / Robyn Eversole, Leon Ridgeway, and David Mercer -- Sami responses to poverty in the Nordic countries / Christian Jakob Burmeister Hicks and Ande Somby -- Conclusions: Poverty, peoples and the meaning of change / John-Andrew McNeish and Robyn Eversole.

Sommario/riassunto

This book brings together two key concerns in development policy: the urgent need for poverty reduction and the situation of indigenous peoples in both developing and industrialized countries. It analyzes patterns of indigenous disadvantage worldwide and explores some difficult questions, including the right balance between autonomy and participation.

2. Record Nr.	UNINA9911114158403321
Autore	Singh Pradeep
Titolo	Python for Mathematical Thinking / / by Pradeep Singh, Balasubramanian Raman
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2026
ISBN	981-9540-80-1 9789819540808
Edizione	[1st ed. 2026.]
Descrizione fisica	1 online resource (749 pages)
Collana	Computer Science Series
Disciplina	005.13
Soggetti	Programming languages (Electronic computers) Computer science Engineering mathematics Engineering - Data processing Programming Language Computer Science Mathematical and Computational Engineering Applications
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction -- Mathematical Foundations in Python -- Calculus with Python -- Data Structures and Algorithms with Python -- Probability and Statistics -- Differential Equations -- Discrete Mathematics and Combinatorics -- Numerical Methods -- Chaos Theory and Dynamical Systems -- Data Science and Machine Learning -- Advanced Topics.
Sommario/riassunto	This book offers a rigorous yet approachable pathway to applying Python for mathematical problem-solving, spanning foundational concepts to advanced theoretical frameworks. It bridges the gap between abstract mathematics and computational execution, guiding readers through a logically structured, step-by-step journey. Emphasizing mathematical reasoning, symbolic computation, and real-world problem modeling, it equips readers to analyze, simulate, and visualize complex structures with clarity and efficiency. Ideal for students, researchers, and professionals in Mathematics, Data Science, AI, Physics, and Computational Science, it cultivates both programming skill and deep mathematical intuition.

