

1. Record Nr.	UNINA9910698651903321
Autore	O'Sullivan Dominic <1968->
Titolo	Indigeneity, culture and the UN sustainable development goals // Dominic O'Sullivan
Pubbl/distr/stampa	Singapore : , : Palgrave Macmillan, , [2023] ©2023
ISBN	9789819905812 9819905818 981-9905-81-8 9789819905805 981990580X
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (XIV, 277 p. 1 illus.)
Collana	Sustainable Development Goals Series, , 2523-3092
Disciplina	354.81150006
Soggetti	Indigenous peoples - Civil rights Nationalities, Principle of Self-determination, National
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1: Introduction -- Chapter 2: Leaving Nobody Behind: policy integration policy reform -- Chapter 3: Indigenous Peoples: policy, culture, and the goals -- Chapter 4: Freedom and Culture: beyond egalitarian justice -- Chapter 5: The Just State -- Chapter 6: Participation and Presence -- Chapter 7: National Values, the Goals, and the Right to Self-determination -- Chapter 8: Self-Determination, Participation, and Leadership -- Chapter 9: Quality Education -- Chapter 10: Economic Growth -- Chapter 11: Data Sovereignty – what is measured and why? -- Chapter 12: Conclusion.
Sommario/riassunto	“A robust, well-theorised, and incisive critique that exposes the inattention of the Sustainable Development Goals (SDGs) to the histories, legacies, voices, aspirations, and authority of Indigenous peoples. A timely contribution to contemporary debates on nationhood, sovereignty, Indigenous recognition, and social justice.” ---Professor Tanya Fitzgerald, The University of Western Australia, Australia “Asserting that Indigenous self-determination is ‘colonialism’s

antithesis', O'Sullivan navigates the interconnected relationships between culture, self-determination, and sustainable development, affirming that continued policy failure in indigenous affairs is not inevitable." ---Dr Jessa Rogers, Queensland University of Technology, Australia "A leader in indigenous political theory, O'Sullivan produces a series of arguments that wrench the UN's Sustainable Development Goals from their non-indigenous biases, in order to preserve the hope that they might serve the whole of humanity. A formidable work of indigenous political theory from one of this emerging discipline's foremost scholars." ---Dr Lindsey MacDonald, University of Canterbury, New Zealand This is the first scholarly book to examine the UN Sustainable Development Goals from an indigenous perspective. It refers to the UN Declaration on the Rights of Indigenous Peoples and domestic instruments such as New Zealand's Tiriti o Waitangi to suggest how the goals could be revised to support self-determination as a more far-reaching and ambitious project than the goals currently imagine. The book draws on Australian, Canadian, and New Zealand experiences to analyse the goals' policy relevance to wealthy states and indigenous rights in established liberal democracies. Dominic O'Sullivan is Professor of Political Science at Charles Sturt University, Adjunct Professor at the Auckland University of Technology and Academic Associate at the University of Auckland. He is from the Te Rarawa and Ngati Kahu iwi of New Zealand, and this is his ninth book. The most recent, *Sharing the Sovereign: Indigenous Peoples, Recognition, Treaties and the State* was published by Palgrave in 2021.

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2. Record Nr.	UNINA9910254582303321
Autore	Hepting Matthias
Titolo	Ordering Phenomena in Rare-Earth Nickelate Heterostructures // by Matthias Hepting
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-60531-3
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XVI, 147 p. 63 illus., 56 illus. in color.)
Collana	Springer Theses, Recognizing Outstanding Ph.D. Research, , 2190-5053
Disciplina	621.38152
Soggetti	Superconductivity Superconductors Spectroscopy Microscopy Surfaces (Physics) Interfaces (Physical sciences) Thin films Materials science Strongly Correlated Systems, Superconductivity Spectroscopy and Microscopy Surface and Interface Science, Thin Films Characterization and Evaluation of Materials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Doctoral Thesis accepted by University of Stuttgart, Germany."
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Introduction: Transition Metal Oxides and their Heterostructures -- The Rare-earth Nickelates -- Experimental Techniques -- Tunable Order Parameters in Nickelate Heterostructures -- Complex Magnetic Order in Nickelate Slabs.
Sommario/riassunto	This thesis presents an experimental study of ordering phenomena in rare-earth nickelate-based heterostructures by means of inelastic Raman light scattering and elastic resonant x-ray scattering (RXS). Further, it demonstrates that the amplitude ratio of magnetic moments at neighboring nickel sites can be accurately determined by RXS in

combination with a correlated double cluster model, and controlled experimentally through structural pinning of the oxygen positions in the crystal lattice. The two key outcomes of the thesis are: (a) demonstrating full control over the charge/bond and spin order parameters in specifically designed praseodymium nickelate heterostructures and observation of a novel spin density wave phase in absence of the charge/bond order parameter, which confirms theoretical predictions of a spin density wave phase driven by spatial confinement of the conduction electrons; and (b) assessing the thickness-induced crossover between collinear and non-collinear spin structures in neodymium nickelate slabs, which is correctly predicted by drawing on density functional theory. .

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