

1. Record Nr.	UNINA9910426046703321
Titolo	Engendering the energy transition // Joy Clancy [and four others], editors
Pubbl/distr/stampa	Cham, Switzerland : , : Palgrave Macmillan, , [2020] Â©2020
ISBN	3-030-43513-X
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (XXXI, 305 p. 18 illus., 16 illus. in color.)
Disciplina	333.79
Soggetti	Energy policy - Social aspects Women in conservation of natural resources Gender mainstreaming Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Introduction; Joy Clancy, Gül Özerol, Nthabiseng Mohlakoana, Mariëlle Feenstra, Lillian Sol Cueva -- 2. Energy transition and gender in the informal street food sector in Africa; Maïmouna Diouf, Nthabiseng Mohlakoana, Secou Sarr, Bacary Seydi -- 3. Gender, firewood and health: the potential of ethnography to inform policy and practice; Margaret Matinga, Joy Clancy -- 4. Gender-sensitive analysis of water governance: insights for engendering energy transitions; Gül Özerol, Leila M. Harris -- 5. Bargaining climate adaptation through a gender lens: an inquiry into decision-making processes in Tanzanian farm households; Katrien van Aelst, Nathalie Holvoet -- 6. On the possibilities and politics of feminist energy analytics; Ingrid L. Nelson -- 7. How gender equality principles are integrated in national energy policies and frameworks; Ana Victoria Rojas, Maria Prebble -- 8. A view from the North: gender and energy poverty in the European Union; Mariëlle Feenstra, Joy Clancy -- 9. Climate finance allocation practices to support gender responsive energy transitions: GCF case-study; Svetlana Frenova -- 10. Reflection on "Energy transition and gender in the informal street food sector in Africa"; Henny Romijn -- 11. Reflection on "Gender, firewood and health: the potential of

ethnography to inform policy and practice”; Cristina Osorio -- 12. Reflection on “Gender-sensitive analysis of water governance: insights for engendering energy transitions”; Morag Goodwin -- 13. Reflection on “Bargaining climate adaptation through a gender lens: an inquiry into decision-making processes in Tanzanian farm households; Charlotte Ray -- 14. Why a feminist political ecology approach is relevant for assessing energy access in developing countries; Annemarije Kooijman -- 15. Reflection on “How gender equality principles are integrated in national energy policies and frameworks”; Maryse Helbert -- 16. Reflection on “A view from the North: gender and energy poverty in the European Union”; Mariama Williams -- 17. Reflection on “Climate finance allocation practices to support gender responsive energy transitions: The case of Global Climate Facility”; Andrea Rodríguez Osuna -- 18. Reflections on kick-starting lasting change: from policy to practice and beyond; Charlotte Taylor -- 19. Reflections from a feminist political ecology perspective ; Wendy Harcourt -- 20. Reflections on gender research informing development policy on energy and climate; Frank van der Vleuten -- 21. Reflections on engendering the energy transition; Joy Clancy.

Sommario/riassunto

This book brings together diverse contributions exploring the integration of gender equality in current national energy policies and international energy frameworks across the Global South and North. Taking a multi-disciplinary approach, this collection contributes to building a body of independent empirical evidence about the impacts of the energy transition on socio-economic outcomes, with a focus on gender differentiated choices of energy forms. The book includes short reflections in each chapter allowing the reader to explore the content from an alternative perspective. The common thread enabling the book to actively contribute to engendering the energy transition is its approach to the topic from a primarily ‘gender’ driven perspective. The book draws many useful lessons from practice and shares gender mainstreaming tools for use across the Global South and the North. Such an approach brings novel insights from theoretical, methodological and practical perspectives, which further promotes cross-disciplinary learning and will be of interest to researchers and practitioners from across the Energy and Gender disciplines. Joy Clancy is Professor of Energy and Gender in the Department of Governance and Technology for Sustainability at the University of Twente, The Netherlands. Gül Özerol is Assistant Professor in the Department of Governance and Technology for Sustainability at the University of Twente, The Netherlands. Nthabiseng Mohlakoana holds a Doctorate in Innovation and Governance for Sustainable Development from the University of Twente, The Netherlands. Mariëlle Feenstra is a PhD researcher on gender approaches in energy policy design at the University of Twente, The Netherlands. Lillian Sol Cueva is a PhD researcher on energy futures from a feminist perspective at the Erasmus University Rotterdam, The Netherlands.
