



Delft University of Technology

Preface I

Vezzoli, Carlo; Ceschin, Fabrizio; Osanjo, Lilac; M'Rithaa, Mugendi K.; Moalosi, Richie; Nakazibwe, Venny; Diehl, Jan Carel

Publication date
2018

Document Version
Final published version

Published in
Designing Sustainable Energy for All

Citation (APA)

Vezzoli, C., Ceschin, F., Osanjo, L., M'Rithaa, M. K., Moalosi, R., Nakazibwe, V., & Diehl, J. C. (2018). Preface I. In C. Vezzoli, F. Ceschin, L. Osanjo, M. K. M'Rithaa, R. Moalosi, V. Nakazibwe, & J. C. Diehl (Eds.), *Designing Sustainable Energy for All: Sustainable Product-Service System Design Applied to Distributed Renewable Energy* (pp. xv). (Green Energy and Technology; No. 1). Springer.

Important note

To cite this publication, please use the final published version (if applicable).
Please check the document version above.

Copyright

Other than for strictly personal use, it is not permitted to download, forward or distribute the text or part of it, without the consent of the author(s) and/or copyright holder(s), unless the work is under an open content license such as Creative Commons.

Takedown policy

Please contact us and provide details if you believe this document breaches copyrights.
We will remove access to the work immediately and investigate your claim.

Green Energy and Technology

Carlo Vezzoli · Fabrizio Ceschin
Lilac Osanjo · Mugendi K. M'Rithaa
Richie Moalosi · Venny Nakazibwe
Jan Carel Diehl

Designing Sustainable Energy for All

Sustainable Product-Service System Design
Applied to Distributed Renewable Energy

With Mary Suzan Abbo, Elisa Bacchetti, Emanuela
Delfino, Silvia Emili, Paulson Lethsolo, Mackay Okure,
Yaone Rapitsenyane, Ephias Ruhode, James Wafula,
Eduarne Battista, Andrea Broom, Fiammetta Costa

OPEN

 Springer

Carlo Vezzoli
Design Department
Politecnico di Milano
Milan
Italy

Fabrizio Ceschin
College of Engineering, Design and Physical
Sciences—Department of Design
Brunel University London
Uxbridge
UK

Lilac Osanjo
University of Nairobi
Nairobi
Kenya

Mugendi K. M'Rithaa
Cape Peninsula University of Technology
Cape Town
South Africa

Richie Moalosi
University of Botswana
Gaborone
Botswana

Venny Nakazibwe
The College of Engineering,
Design, Art and Technology
Makerere University
Kampala
Uganda

Jan Carel Diehl
Delft University of Technology
Delft
The Netherlands



ISSN 1865-3529

Green Energy and Technology

ISBN 978-3-319-70222-3

<https://doi.org/10.1007/978-3-319-70223-0>

ISSN 1865-3537 (electronic)

ISBN 978-3-319-70223-0 (eBook)

Library of Congress Control Number: 2018934913

© The Editor(s) (if applicable) and The Author(s) 2018. This book is an open access publication.

Open Access This book is licensed under the terms of the Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license and indicate if changes were made.

The images or other third party material in this book are included in the book's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the book's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder.

The use of general descriptive names, registered names, trademarks, service marks, etc. in this publication does not imply, even in the absence of a specific statement, that such names are exempt from the relevant protective laws and regulations and therefore free for general use.

The publisher, the authors and the editors are safe to assume that the advice and information in this book are believed to be true and accurate at the date of publication. Neither the publisher nor the authors or the editors give a warranty, express or implied, with respect to the material contained herein or for any errors or omissions that may have been made. The publisher remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Printed on acid-free paper

This Springer imprint is published by the registered company Springer International Publishing AG part of Springer Nature

The registered company address is: Gewerbestrasse 11, 6330 Cham, Switzerland

Preface I

The book is one of the outcomes of LeNSes, the Learning Network on Sustainable energy system, a project funded by the ACP-EU Co-operation Programme in Higher Education (EDULINK II), for curricula development and teaching diffusion in worldwide design higher education institutions, on design for sustainability focused on Sustainable Product-Service System (S.PSS) applied to Distributed Renewable Energies (DRE).

Milan, Italy
Uxbridge, UK
Nairobi, Kenya
Cape Town, South Africa
Gaborone, Botswana
Kampala, Uganda
Delft, The Netherlands

Carlo Vezzoli
Fabrizio Ceschin
Lilac Osanjo
Mugendi K. M'Rithaa
Richie Moalosi
Venny Nakazibwe
Jan Carel Diehl