Impact assessment modelling of the matter-less stressors in the context of Life Cycle Assessment

Cucurachi, S.

Impact assessment modelling of matter-less stressors in the context of Life Cycle Assessment

by Stefano Cucurachi

Impact assessment modelling of matter-less stressors in the context of Life Cycle Assessment

ISBN: 978-94-6203-676-5

Doctoral Thesis Leiden University

Cover design & Lay out: Mieke de Roo (www.in-sight-design.nl)

Printed by: Wöhrmann Print Service, Zutphen, The Netherlands

Impact assessment modelling of matter-less stressors in the context of Life Cycle Assessment

Proefschrift

ter verkrijging van
de graad van Doctor aan de Universiteit Leiden,
op gezag van Rector Magnificus prof.mr. C.J.J.M. Stolker,
volgens besluit van het College voor Promoties
te verdedigen op dinsdag 21 oktober 2014
klokke 15.00 uur

door

Stefano Cucurachi

Geboren te Copertino, Italië
in 1985

Promotion committee

Promotor:	Prof. dr. G.R. de Snoo (Leiden University)
Co-promotor:	Dr. R. Heijungs (Leiden University)
Overige leden:	Prof. dr. A. Tukker (Leiden University) Prof. dr. M.A.J. Huijbregts (Radboud University Nijmegen) Prof. dr. S. Hellweg (ETH Zürich) Dr. E. Benetto (Resource Centre for Environmental Technologies, H. Tudor, Luxemburg)

This research was conducted under the auspices of the Graduate School for Socio-Economic and Natural Sciences of the Environment (SENSE)

`To the generations of my ancestors`

Contents