Preface by the Series Editor

The book “Registration Methods for Pulmonary Image Analysis. Integration of Morpho-
logical and Physiological Knowledge” by Dr. Alexander Schmidt-Richberg is the seventh
volume of the new Springer-Vieweg series of excellent theses in medical engineering.
The thesis of Dr. Schmidt-Richberg has been selected by an editorial board of highly
recognized scientists working in that field.

The Springer-Vieweg series aims to establish a forum for Monographs and Proceedings
on Medical Engineering. The series publishes works that give insights into the novel
developments in that field. Prospective authors may contact the Series Editor about
future publications within the series at:

Prof. Dr. Thorsten M. Buzug
Series Editor Medical Engineering
Institute of Medical Engineering
University of Lübeck
Ratzeburger Allee 160
23562 Lübeck

Web: www.imt.uni-luebeck.de
Email: buzug@imt.uni-luebeck.de
Registration Methods for Pulmonary Image Analysis
Integration of Morphological and Physiological Knowledge
Schmidt-Richberg, A.
2014, XVI, 168 p. 48 illus., 14 illus. in color., Softcover
ISBN: 978-3-658-01661-6