



METADATA

Title: XeLaTeX for the working scientist

Other Titles: -

Language: Greek

Authors: Syropoulos, A., Independent scholar

ISBN: 978-618-5726-50-8

Subject: MATHEMATICS AND COMPUTER SCIENCE,
HUMANITIES AND ARTS

Keywords: Digital Typography / TeX / LaTeX / XeTeX /
XeLaTeX

Bibliographic Reference: Syropoulos, A. (2023). XeLaTeX for the working scientist [Other kind of textbook]. Kallipos, Open Academic Editions. <http://dx.doi.org/10.57713/kallipos-166>

Abstract

This book is a manual for XeLaTeX, an electronic document preparation system. It delves in all capabilities of the system that are necessary for a working scientist who wants to prepare a scientific document. Thus, the reader will learn how to set up his document, how to use various tools to “program” and how to prepare the bibliography

and the index of a document. In addition, there is a long chapter devoted to the setting of a mathematical text, while there is only a general discussion about the use of XeLaTeX for the creation of drawings. Furthermore, the text includes a thorough discussion of color, color models, and its use in our documents.

