

```

documentclass[a5paper,10pt,twoside]{extarticle}
%\usepackage{booklet}
\usepackage{amssymb,amsmath,amsthm}
\usepackage{polski,anttor}
%\usepackage{polski,anttor}
%\usepackage{polski,iwona}
\usepackage[utf8]{inputenc}
\usepackage{graphicx}
\usepackage{enumitem}
\usepackage{makeidx}
\usepackage{moresize}
\makeindex
\usepackage{geometry}
\geometry{height=174mm,width=103.5mm,inner=20mm,
  bmargin=20mm,tmargin=20mm}
\usepackage[cam,a4,center]{crop}

```

Zofia Walczak

LaTeX
dla

niecierpliwych

część I

```

\newenvironment{tytul}[1]{\begin{center}}{\end{center}}
{\vskip7pt\scshape\large #1}
{\vspace{-0.1cm}\end{center}}
%\newenvironment{tytul}[1]{\begin{center}}{\scshape\Large #1}
{\vspace{1ex}\end{center}}
\newenvironment{autor}[1]{\begin{center}}{\end{center}}
{\vspace{-0.3cm}\end{center}}
\newenvironment{affiliation}[2]{\begin{center}}{\small #1}
{\break\small\textit{e-mail:} #2}}
\ A_s) \vspace{0.5ex}\end{center}}

```

$$\|f(b) - f(a)\| \leq M \|b - a\|$$

```

\def\lecture[#1]#2#3{\item[#1] \textsc{#2}, \textit{#3}}
\def\coffe#1{\item[#1] \textsc{Coffee break}}
\def\lunch#1{\item[#1] \textsc{Lunch}}
\def\event[#1]#2{\item[#1] \textsc{#2}}
\def\participant[#1]#2#3#4{\item \textsc{#2}, #1, #3\ \ #4}
\newenvironment{confday}[1]{\vspace*{1ex}\begin{center}}
{\scshape\large #1}{\end{center}}
\renewcommand*{\contentsname}{\begin{center}}
\ \LARGE{\textsc{\bf CONTENTS}}\end{center}\vspace{1cm}}
\renewcommand*{\indexname}{\huge{\textsc{\bf Index}}}
\linespread{1.3}

```

$$D_t f(x) = \int_{L_x} f(y) p(x, y; t) d\text{vol}_{L_x}$$


*Dalsza część książki dostępna w wersji
pełnej.*

