



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Fisica II

2122-2-E3002Q009

Aims

Contents

ELECTRIC FIELD

MAGNETIC FIELD

ELECTROMAGNETIC INDUCTION

MAXWELL EQUATIONS

Detailed program

Prerequisites

Basic knowledge from the courses of Mathematics I and II and Physics I.

Teaching form

Lessons and exercises in Italian.

Textbook and teaching resource

Semester

II year, II semester.

Assessment method

Written exam with problems similar as those discussed during the year; four possible levels: A, B, C, D. _____

Office hours

Upon request, via e-mail: adele.sassella@unimib.it
