

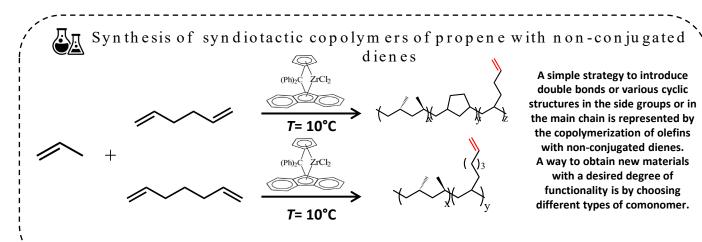
UNIVERSITY OF NAPOLI "FEDERICO II"

POLYTECHNIC AND SCIENCE SCHOOL

Department of Chemical Sciences

Ph.D. School in Chemical Sciences (XXXVII Cycle)

Second year activity



Innovative functional elastomers based on syndiotactic homo and copolymers

nea**pōlis**

Ph.D. Student: Rosa Villaccio



The double bonds may act either as reactive points for crosslinking or post-functionalization.