



UNIVERSITY OF NAPOLI "FEDERICO II"

POLYTECHNIC AND SCIENCE SCHOOL

Department of Chemical Sciences

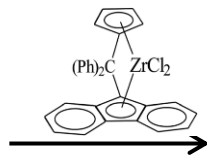
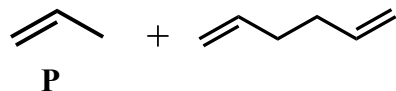
Ph.D. School in Chemical Sciences (XXXVII Cycle)



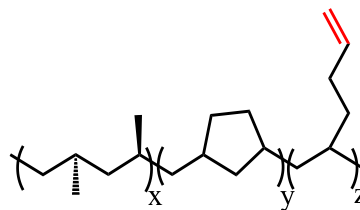
First year activity



Synthesis of syndiotactic copolymers of propene with 1,5-hexadiene



Reactive points for crosslinking or post-functionalization



Material characterization



Development of innovative functional elastomeric materials



Innovative functional elastomers based on syndiotactic homo and copolymers

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