

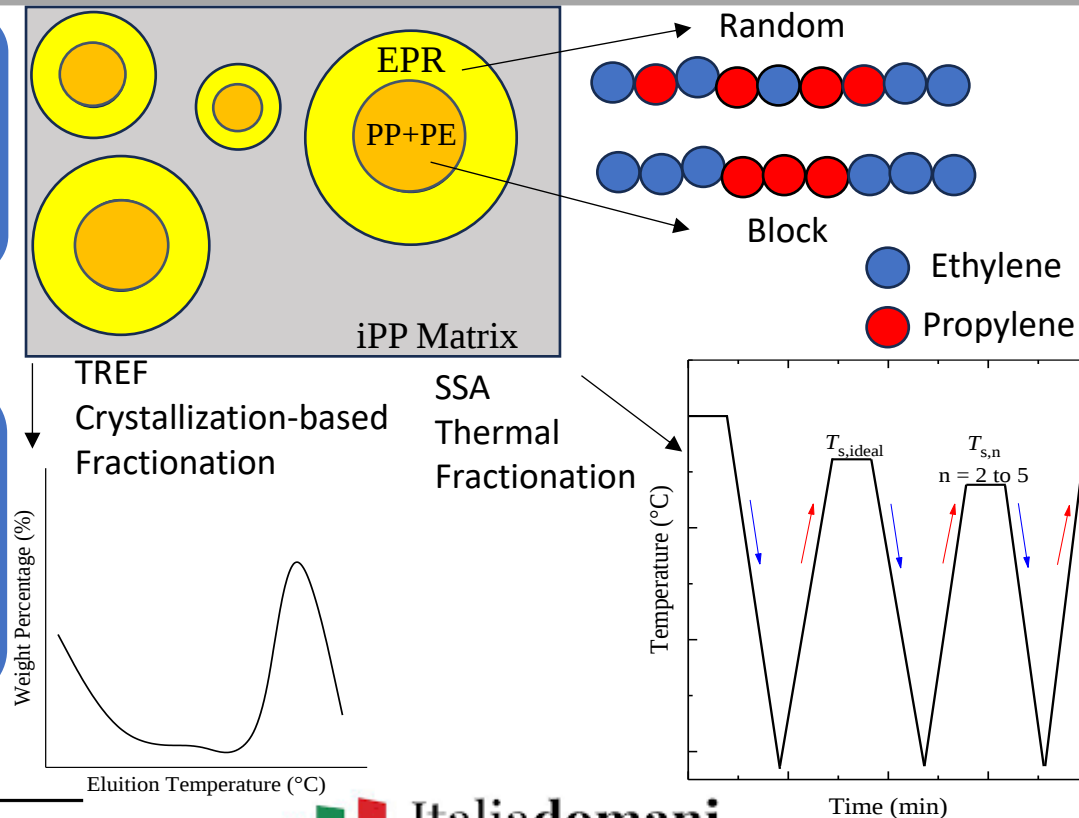


Project presentation

Study of the complex molecular heterogeneity of multi-phase ethylene/propylene impact copolymers from phthalate-free Ziegler-Natta catalysts



The presence of the amorphous EPR phase in the stiff and heat resistant PP matrix results in materials with high-impact resistance at low temperatures and improved toughness



Ph.D. Student

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Title

Structure/properties correlations of multi-phase propylene-ethylene impact copolymers from phthalate-free catalyst



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