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**Polymer science - Wikipedia**

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The Encyclopedia of Polymer Science and Technology, Plastics, Resins, Rubbers, Fibers, vol. 6 [Enzymes to Finishing] Herman F. Mark/ Jo Conrad/ Janet Perlman, eds. Published by John Wiley & Sons (1967)

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the most commercially significant scientific breakthroughs in polymer chemistry. Natta's discovery that a Ziegler catalyst could be used to produce highly isotactic polypropylene led to the first commercial processes for the production of this polymer by Montecatini in Italy and Hercules in the United States in 1957. The

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