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In 1978, he moved to the California

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Institute of Technology, where he is now the Victor and Elizabeth Atkins Professor of Chemistry. Among many other awards he received the Nobel Prize in 2005 for his research on the metathesis reaction. His research interests include polymer chemistry, organometallic catalysis, and

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completely revised and expanded second edition of this much-cited handbook collates the knowledge available on heterogeneous catalysis, providing easy-to-find yet comprehensive information.

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In general, catalytic action is a chemical reaction between the catalyst and a reactant, forming chemical intermediates that are able to react more readily with each other or with another reactant, to form the desired end product. During the reaction

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between the chemical intermediates and the reactants, the catalyst is regenerated.

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