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Catalytic Reactions

Thursday 27 March 2014 18:35 (5 minutes)

I am a Chemical engineer and passionate about contributing to the field of science by continuous learning and offering solutions in making chemical products efficiently. I have worked on several research projects including plant design, catalytic reacting systems and solvent recovery units. Presently, I am completing my Masters in Chemical Engineering at EPFL, Switzerland. My research focuses on developing catalytic reactions and model the reacting system. Having an efficient understanding of these reactions can have a huge application in converting the biomass waste to fuels quickly rather than waiting for several years for biomass to degrade and form fuel reserves.

Presenter: CHHABRA, Vibhuti (EPFL)

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