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Chemistry in Flow -- Organometallic-Catalysed Gas–Liquid Reactions in Continuous Flow Reactors -- Aerobic Oxidations in Continuous Flow -- Preparation and Use of Organolithium and Organomagnesium Species in Flow -- Preparation of nanomaterials in flow at supercritical conditions from coordination complexes -- Enantioselective Organometallic Catalysis in Flow -- Catalysis in Flow: Why Leaching Matters.

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Sommario/riassunto

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