

1. Record Nr.	UNINA9910697003403321
Autore	Vachon Michael J
Titolo	Local flow conditions for proplusion experiments on the F-15B Propulsion Flight Test Fixture [[electronic resource] /] / Michael J. Vachon, Timothy R. Moes, Stephen Corda
Pubbl/distr/stampa	Edwards, Calif. : , : National Aeronautics and Space Administration, Dryden Flight Research Center, , [2005]
Descrizione fisica	1 online resource (28 pages) : illustrations
Collana	NASA TM- ; ; 2005-213670
Altri autori (Persone)	MoesTimothy R CordaStephen <1958->
Soggetti	Flight tests Mach number Angle of attack Supersonic speed Sideslip Noses (forebodies)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Dec. 2, 2010). "November 2005."
Nota di bibliografia	Includes bibliographical references (page 11)

2. Record Nr.	UNINA9911020143603321
Titolo	Late transition metal polymerization catalysis // Bernhard Rieger ... [et al.] (eds.)
Pubbl/distr/stampa	Weinheim, : Wiley-VCH, c2003
ISBN	9786610520350 9781280520358 1280520353 9783527605262 3527605266 9783527601806 3527601805
Descrizione fisica	1 online resource (347 p.)
Altri autori (Persone)	RiegerBernhard <1959->
Disciplina	547/.28
Soggetti	Polymerization Transition metal catalysts
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Nickel polymerization catalysts with ylide steering ligands / Aleksander Ostoja Starzewski -- Microstructure control of ethene homopolymers through tailored Ni, Pd(II) catalysts / Jurgen Kukral ... [et al.] -- Highly active ethene polymerization catalysts with unusual imine ligands / Gerrit A. Luinstra ... [et al.] -- Cycloaliphatic polymers via late transition metal catalysis / Brian L. Goodall -- Well-defined transition metal catalysts for metathesis polymerization / Michael R. Buchmeiser -- Catalysis in acyclic diene metathesis (ADMET) polymerization / Stephen E. Lehman Jr., Kenneth B. Wagener -- Transition metal-catalyzed polymerization in aqueous systems / Stefan Mecking, Jerome P. Claverie -- Copolymerization of carbon monoxide with alkenes / Giambattista Consiglio -- Strategies for catalytic polymerization of polar monomers / Ayusman Sen, Myeongsoon Kang.
Sommario/riassunto	Even some fifty years after their discovery, transition metals have lost none of their fascination. The use of complex compounds in these elements has not only revolutionized synthesis in the laboratory, but

has also led to them playing an important role in many industrial applications. Each year, millions of tons of plastics are produced around the world and, by varying the ligands in the catalytically active compounds, the properties of the resulting polymers can even be tailored for use. For this purpose, sandwich compounds from early transition metals have been common until now, but inte
