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| 1. Record Nr. | UNINA990000434600403321 |
| Autore | Barla, Giovanni |
| Titolo | Stress measurements in tunnel linings / Giovanni Barla , Pier Paolo Rossi |
| Pubbl/distr/stampa | Bergamo : ISMES, [1983] |
| Descrizione fisica | 12 p. : ill. ; 29 cm |
| Collana | ISMES ; 190 |
| Locazione | DINED |
| Collocazione | 08 CC 417 |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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| 2. Record Nr. | UNINA9910673905103321 |
| Titolo | Sustainable Governance in Northeast Asia : Challenges for Innovation Frontier // edited by Yongrok Choi, Malin Song, Seunghwan Myeong |
| Pubbl/distr/stampa | Basel : , : MDPI - Multidisciplinary Digital Publishing Institute, , 2018 |
| Descrizione fisica | 1 online resource (274 pages) : illustrations |
| Disciplina | 640 |
| Soggetti | Sustainable living |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references. |
| Sommario/riassunto | This special edition is based on the annual conference of Sustainable Asia Conference (http://abf.inha.ac.kr/). The purpose of the conference is to work together for our future challenges. Every year more than 50 papers are presented in the conference and published in the special |

edition of Sustainability. Your participation on the next SAC conference shall greatly enhance our research human network. Once a friend, forever friend, it is our slogan for the conference.

3. Record Nr.	UNISA996197428203316
Autore	Beller Matthias
Titolo	Transition Metals for Organic Synthesis: Building Blocks and Fine Chemicals
Pubbl/distr/stampa	[Place of publication not identified], : Wiley VCH Imprint, 1998
ISBN	3-527-61939-9
Descrizione fisica	1 online resource (xxxiii, 595 pages) : illustrations
Disciplina	541.395
Soggetti	Organic compounds - Synthesis Transition metal catalysts Transition metals
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	Volume 1 -- pt. 1. General -- Basic aspects of organic synthesis with transition metals / Barry M. Trost -- Concepts for the use of transition metals in industrial fine chemical synthesis / Wilhelm Keim -- pt. 2. Transition metal-catalyzed reactions -- New opportunities in hydroformylation: selected syntheses of intermediates and fine chemicals / Carlo Botteghi -- Hydrocarboxylation and hydroesterification reactions catalyzed by transition metal complexes / Bassam El Ali -- Palladium-catalyzed carbonylation of allylic and propargylic compounds / Jiro Tsuji -- Amidocarbonylation / Klaus Kuhlein -- Transition metal-catalyzed alkene and alkyne hydrocyanations / Albert L. Casalnuovo -- Cyclopropanation / Andreas Pfaltz -- Cyclomerization of alkynes / Helmut Bonnemann -- Intramolecular hydroacylation and reductive cyclization / William E. Crowe -- Isomerization of olefin and the related reactions / Sei Otsuka -- Transition metal-catalyzed cross coupling reactions / Holger Geissler -- Transition metal-catalyzed C-N and C-O bond-forming reactions / Matthias Beller -- Catalytic enantioselective alkylation of

alkenes by chiral metallocenes / Amir H. Hoveyda -- Palladium-catalyzed olefinations of aryl halides (Heck reactions) and related transformations / M. Beller -- Coupling reactions involving CH activation / Gerald Dyker -- Palladium-catalyzed allylic substitutions / Andreas Heumann -- Palladium-catalyzed cyclization of allylic acetates with alkenes and allenes / Takashi Takahashi -- Application of olefin metathesis / Matthias Schuster -- Homometallic lanthanoids in synthesis: lanthanide triflate-catalyzed synthetic reactions / Shu Kobayashi -- Heterometallic lanthanoids in organic synthesis / Masakatsu Shibasaki -- Metal-catalyzed addition of cyanides to aldehydes / Nobuki Oguni -- pt. 3. Transition metal-mediated reactions -- Fischer-type carbene complexes / Karl Heinz Dotz -- Titanium-carbene mediated reactions / Nicos A. Petasis -- The McMurray reaction and related transformations / Alois Furstner -- Vanadium mediated couplings / Heiner Jendralla -- Chromium(II)-mediated C-C coupling reactions / David M. Hodgson -- Samarium-mediated reactions / Xin Gu -- Manganese(III)-based oxidative free-radical cyclizations / Barry B. Snider -- Titanium-mediated reactions / Rudolf O. Duthaler -- Zinc-mediated reactions / Paul Knochel -- Conjugate addition reactions / Alexandre Alexakis -- Carbometallation reactions / Ilane Marek -- Iron Acyl complexes / Karola Ruck-Braun -- Iron-diene complexes / Hans-Joachim Knolker -- Chromium-arene complexes / Hans-Gunther Schmalz -- Pauson-Khand reactions / N. Jeong . Volume 2 -- pt. 1. Reductions -- Homogeneous hydrogenations / Armin Börner -- Heterogeneous hydrogenation: a valuable tool for the synthetic chemist / H.U. Blaser -- Transferhydrogenations / Serafino Gladiali -- Hydrosilylations / Keiji Yamamoto -- Metal-catalyzed hydroboration reactions / Gregory C. Fu -- The reduction of imines and enamines with transition metal hydrides / Bakthan Singaram -- pt. 2. Oxidations -- Basics of oxidations / Karl Anker Jørgensen -- Carbon-hydrogen bond oxidations catalyzed by transition metal complexes / Bernard Meunier -- Allylic oxidations -- Metal-catalyzed Baeyer-Villiger reactions / Carsten Bolm -- Asymmetric dihydroxylation / Hartmuth C. Kolb -- Asymmetric aminohydroxylation / Hartmuth C. Kolb -- Epoxidations -- Wacker oxidations / Ben L. Feringa -- Hydroamination of alkenes and alkynes / Thomas E. Muller -- Heteropolyanions for organic synthesis / Ronny Neumann -- Rhenium-catalyzed epoxidations / R.W. Fischer -- Aerobic, metal-catalyzed oxidation of alcohols / Istvan E. Marko -- Oxidations of heteroatoms -- pt. 3. Special topics -- Supported transition metals catalysis / J.M. Basset -- Transition metals for fine chemicals and organic synthesis, two-phase catalysis / D. Sinou -- Transition metals in photocatalysis / H. Hennig -- Transition metals in radiation induced reactions for organic synthesis: applications of ultrasound / Dietmar Peters -- Applications of microwaves / Jürgen Herwig -- Application of high pressure in catalysis / Oliver Reiser.

Sommario/riassunto

This two volume set presents contemporary research and application in the economically and scientifically important area of transition metals for organic synthesis and fine chemicals production.