

CITATION REPORT

List of articles citing

Eine Reihe definierter Metathesekatalysatoren
Synthese von und Reaktionen mit [RuCl₂ (? CHR?)(PR₃)₂]

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#	Paper	IF	Citations
268	Five-Coordinate 16-Electron Carbene- and Vinylideneruthenium(II) Complexes Prepared from $[\text{RuCl}_2(\text{C}_8\text{H}_{12})]_n$ or from the New Dihydridoruthenium(IV) Compound $[\text{RuH}_2\text{Cl}_2(\text{PiPr}_3)_2]$. <i>Organometallics</i> , 1996 , 15, 1960-1962	3.8	101
267	Organische Chemie 1995. 1996 , 44, 147-167	1	
266	Synthese hochsubstituierter Cyclopantan- und Tetrahydrofuranderivate durch gekreuzte Olefinmetathese. <i>Angewandte Chemie</i> , 1996 , 108, 479-481	3.6	11
265	Allylruthenium(IV)-Komplexe als hocheffiziente ROMP-Katalysatoren. <i>Angewandte Chemie</i> , 1996 , 108, 1169-1170	3.6	18
264	Rutheniumkatalysierte Metathese polymergebundener Olefine. <i>Angewandte Chemie</i> , 1996 , 108, 2111-2112	22	
263	Eine katalysatorspezifische, stereokontrollierte Ringschlussmetathese. <i>Angewandte Chemie</i> , 1996 , 108, 2542-2544	3.6	17
262	Anorganische Chemie 1995. 1996 , 44, 119-139		
261	Cyclisation/cleavage of macrocycles by ring-closing metathesis on solid support: conformational studies. 1997 , 1949	59	
260	Ring-Opening-Metathesis Polymerization for the Preparation of Carboxylic-Acid-Functionalized, High-Capacity Polymers for Use in Separation Techniques. 1997 , 119, 9166-9174	100	
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258	(PCy_3) $_2\text{Cl}_2\text{Ru}^{\bullet}\text{CHR}$: An Efficient and Selective Reagent for the formation of C=C-double bonds by non-polymerizing metathesis reactions. 1997 , 339, 195-199	29	
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255	Selektive ringöffnende Olefinmetathese mit funktionalisierten monosubstituierten Olefinen. <i>Angewandte Chemie</i> , 1997 , 109, 257-259	3.6	13
254	Effiziente Synthese von [2]-Catenanen durch intramolekulare Olefinmetathese. <i>Angewandte Chemie</i> , 1997 , 109, 1365-1367	3.6	69
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252	Olefinmetathese in komprimiertem Kohlendioxid. <i>Angewandte Chemie</i> , 1997 , 109, 2562-2565	3.6	32

251	Eine atomökonomische gekreuzte In-En-Metathese. <i>Angewandte Chemie</i> , 1997 , 109, 2628-2630	3.6	21
250	Chromkomplex-katalysierte [2+1]-Cycloaddition von Diazoalkanen an Enolether Erste direkte spektroskopische Beobachtung eines intermedien Carbenkomplexes. <i>Angewandte Chemie</i> , 1997 , 109, 2948-2950	3.6	12
249	A New Family of Carbenerhodium(I) Complexes: Ligand Variation as The Key to Success. <i>Chemistry - A European Journal</i> , 1997 , 3, 1375-1384	4.8	62
248	Synthesis and Molecular Structure of Six-Coordinate Dichlorodihydridoruthenium(IV) and Five-Coordinate Vinylideneruthenium(II) Complexes. <i>European Journal of Inorganic Chemistry</i> , 1998 , 1998, 1827-1834	2.3	43
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