

Search Overview

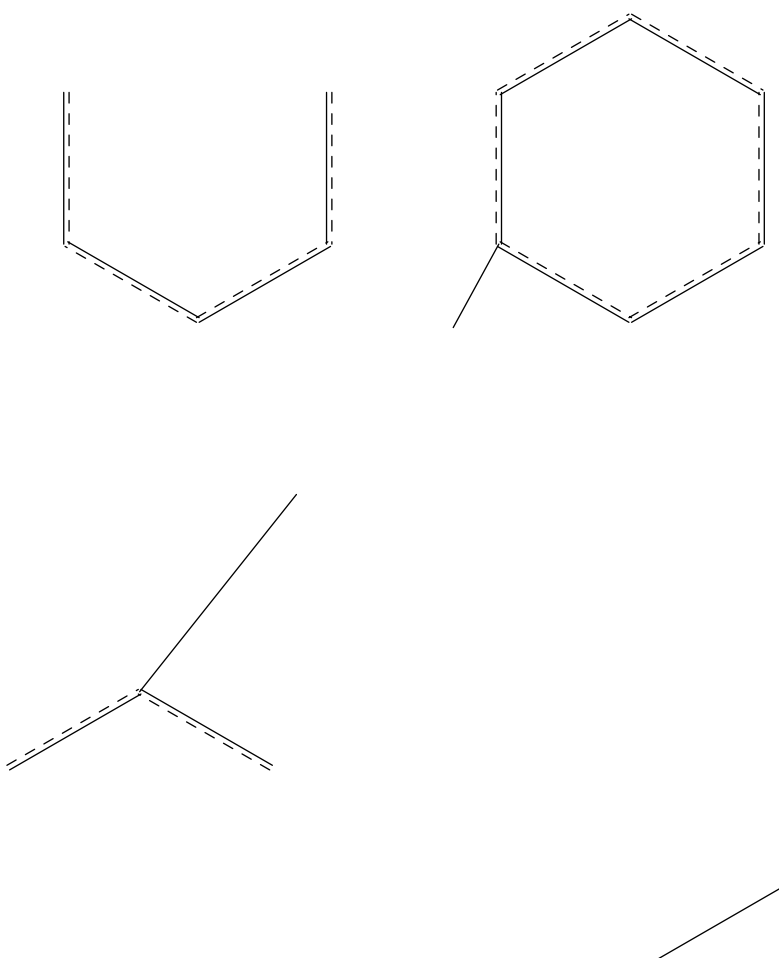
Search: search2
Date/Time done: Mon Jan 11 20:28:27 2010
Database(s): CSD version 5.30 (November 2008)
CSD version 5.30 updates (Nov 2008)
CSD version 5.30 updates (Feb 2009)
CSD version 5.30 updates (May 2009)
Restriction Info: No refcode restrictions applied
Filters: None
Percentage Completed: 100%
Number of Hits: 119

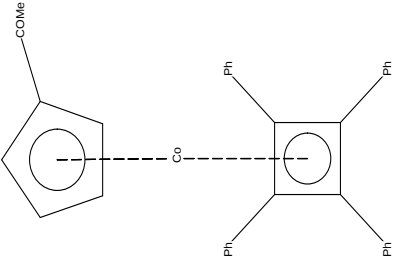
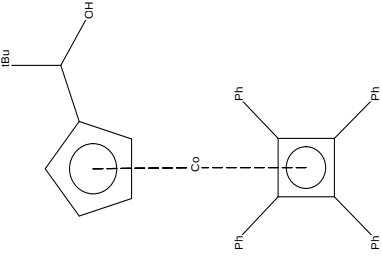
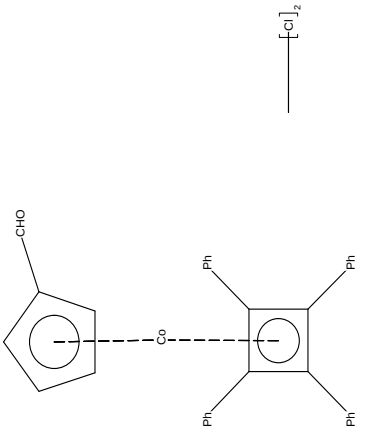
Single query used. Search found structures that:

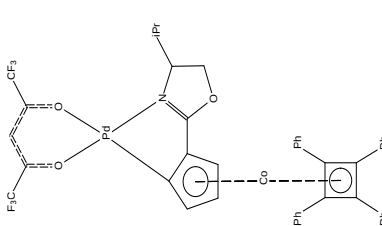
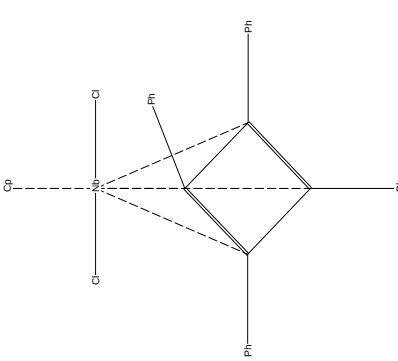
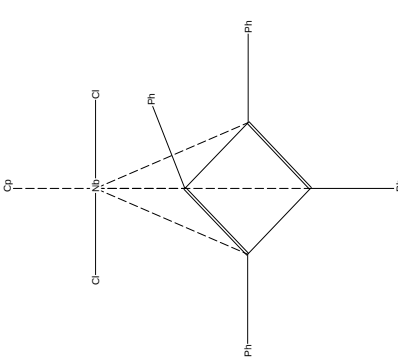
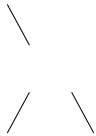
match

Query 1

Query 1



AYAHJ	AYAHN	AYAHR	2 ^p
Reference: Y. Otin, K. Aitenssori, P. O'Donohue, D. Feede, J. Organomet. Chem., 689 , 1657 (2004)	Reference: Y. Otin, K. Aitenssori, P. O'Donohue, D. Feede, J. Organomet. Chem., 689 , 1657 (2004)	Reference: Y. Otin, K. Aitenssori, P. O'Donohue, D. Feede, J. Organomet. Chem., 689 , 1657 (2004)	
Formula: C ₃₄ H ₃₂ O ₄ Cl	Formula: C ₃₄ H ₃₂ O ₄ Cl	Formula: C ₃₄ H ₃₂ O ₄ Cl ₂ H ₂ O ₂	
Compound Name: (η ⁵ -Acetyl-cyclopentadienyl)-(η ⁴ -tetraphenyl-cyclobutadienyl)-cobalt	Compound Name: (η ⁵ -(2,2-Dimethylpropand-3-yl)cyclopentadienyl)-(η ⁴ -tetraphenyl-cyclobutadienyl)-cobalt	Compound Name: (η ⁵ -Formyl-cyclopentadienyl)-(η ⁴ -tetraphenyl-cyclobutadienyl)-cobalt dichloromethane solvate	
Space Group: P2 ₁ /c Space Group No.: 14 R-Factor (%) : 2.94	Space Group: P2 ₁ /c Space Group No.: 14 R-Factor (%) : 4.07	Space Group: P2 ₁ /c Space Group No.: 14 R-Factor (%) : 5.65	
Cell: a 9.001(1) b 9.971(1) c 29.888(4) α 90.00 β 90.00 γ 90.00 Temperature(K) : 293 Density(g/cm³) : 1.295	Cell: a 11.671(0) b 9.618(0) c 26.256(1) α 90.00 β 92.46(0) γ 90.00 Temperature(K) : 293 Density(g/cm³) : 1.278	Cell: a 11.377(1) b 15.022(3) c 16.908(6) α 90.00 β 81.21(1) γ 90.00 Temperature(K) : 298 Density(g/cm³) : 1.380	
			

HAKLOV	HEDJUV	HASLOC	HIBMIP
Reference: S.F. Kirsch, L.E. Overman, M.P. Watson (2004) J. Org. Chem. 69 , 1301	Reference: Fung-E Hong, Yuan-Teng Chang, Ming-Chi Cheng, Yu Wang (1993) <i>Polyhedron</i> 12 , 1313	Reference: O.J. Currow, W. Hippo, W.M. Butler, M.D. Curtis (1993) <i>Organometallics</i> 12 , 473	Reference: S. Dabek, M.H. Prosenc, J. Heck (2007) J. Organomet. Chem. 692 , 2216
Formula: C ₂₄ H ₃₄ O ₅ F ₃ N ₁ O ₃ Pd ₁	Formula: C ₃₃ H ₃₂ Cl ₂ Nb ₁	Formula: C ₃₃ H ₃₂ Cl ₂ Nb ₁	Formula: C ₃₂ H ₄₅ O ₅ N ₄ O ₁ C ₆ H ₁₄
Compound Name: (μ ² -(1 <i>S</i> ,2 <i>R</i>)-2-(4-isopropyl-2-oxazolin-2-yl)cyclopentadienyl-C ₁ N)-[η ⁴ -1,2,3,4-tetraphenyl(cyclobutadiene)]-(hexafluoroacetylacetonato)-cobalt(II)-palladium	Compound Name: (η ⁵ -Cyclopentadienyl)-(η ⁴ -tetraphenylcyclobutadiene)-dichloro-niobium	Compound Name: (η ⁵ -Cyclopentadienyl)-(η ⁴ -tetraphenylcyclobutadiene)-dichloro-niobium	Compound Name: (η ⁴ -1,2,3,4-tetrais(4-(Dimethylamino)phenyl)cyclobutadiene)-(η ⁵ -1- <i>tert</i> -butylcyclopentadienyl)-cobalt(II) hexane solvate
Space Group: P6 ₃ /m Space Group No.: 14 R-Factor (%): 2.92	Space Group: P2 ₁ /n Space Group No.: 14 R-Factor (%): 2.92	Space Group: P2 ₁ /n Space Group No.: 14 R-Factor (%): 2.92	Space Group: Pc Space Group No.: 7 R-Factor (%): 4.72
Cell: (Å, °) <i>a</i> 11.441(0) <i>b</i> 11.441(0) <i>c</i> 50.149(5) <i>α</i> 90.00 <i>β</i> 90.00 <i>γ</i> 120.00 Temperature(K): 163 Density(g/cm³): 1.594	Cell: (Å, °) <i>a</i> 11.19(3) <i>b</i> 14.56(4) <i>c</i> 16.39(6) <i>α</i> 91.03 <i>β</i> 94.30(5) <i>γ</i> 90.03 Temperature(K): 295 Density(g/cm³): 1.472	Cell: (Å, °) <i>a</i> 13.765(6) <i>b</i> 16.765(4) <i>c</i> 28.841(7) <i>α</i> 90.00 <i>β</i> 90.00 <i>γ</i> 90.00 Temperature(K): 295 Density(g/cm³): 1.502	Cell: (Å, °) <i>a</i> 11.773(6) <i>b</i> 13.535(7) <i>c</i> 13.039(8) <i>α</i> 90.00 <i>β</i> 97.26(4) <i>γ</i> 90.00 Temperature(K): 293 Density(g/cm³): 1.231
			

MUHVOA

Reference: J. Clussen, R. Gleiter, F. Rominger (2002)
Eur. J. Inorg. Chem., 2000

Formula: $C_{17}H_{25}O_4$

Compound Name: (R)-Buta-1,3-

