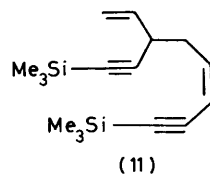


Corrigenda**Direct Displacement and Coupling of Prop-2-ynylic Acetates with Organocuprates**

By R. S. BRINKMEYER and T. L. MACDONALD

J.C.S. Chem. Comm., 1978, 876.

On p. 877, Scheme 3, Structure (11) should read:



**Detection of Reactive Rhodium Containing Intermediates Following Flash
Photolysis of a Tris(β -diketonato)rhodium(III) Complex**

By GUILLERMO FERRAUDI, PAUL A. GRUTSCH, and CHARLES KUTAL

J.C.S. Chem. Comm., 1979, 15.

In the Summary, the last word on the last line should read Rh^{III}-hydride.

Oxidation of *N*-Alkylhydroxamic Acids: Interception of *N*-Acyl Nitrones

By S. ALTAF HUSSAIN, ASHUTOSH H. SHARMA, M. JOHN PERKINS, and DAVID GRILLER

J.C.S. Chem. Comm., 1979, 289.

On p. 290, first footnote should read: Benzylamine is not benzoylated by (4a) under these conditions.

**Reaction of η -Tetracarbonyldicyclopentadienyldiruthenium with Phosphine
and Phosphite Ligands**

By JAMES A. S. HOWELL and ANTHONY J. ROWAN

J.C.S. Chem. Comm., 1979, 482.

On p. 482, r.h.s., end of line 7 and beginning of line 8, formula for compounds (6a—c) should read: (cp)Ru(CO)(PPh₃)-COR.

On p. 483, formula at head of column 1 of the Table should read: (cp)Ru(CO)(PPh₃)COR.

**'Organic Metals'. New Classes of *p*-Type Dopants for Converting Polyacetylene, (CH)_x
into the 'Metallic' State**

By SHEK-CHUNG GAU, JOANN MILLIKEN, ADAM PRON, ALAN G. MACDIARMID, and ALAN J. HEEGER

J.C.S. Chem. Comm., 1979, 662.

On p. 662, Table should read:

	Conductivity ^b $\Omega^{-1} \text{ cm}^{-1}$
<i>cis</i> -[CH] _x	1.7×10^{-9}
<i>trans</i> -[CH] _x	4.4×10^{-5}
[CH(I _{0.89}) _x	5.5×10^2
[CH(AsF ₆) _{0.1}] _x ^c	1.1×10^3
[CH(H ₂ SO ₄) _{0.106} (H ₂ O) _{0.070}] _x ^d	1.2×10^3
[CH(HClO ₄) _{0.127} (H ₂ O) _{0.207}] _x ^e	1.2×10^3
[CH(SbF ₆) _{0.05}] _x ^f	4.0×10^2
[CH(SbCl ₆) _{0.0095}] _x ^g	1.0×10^1
[CH(SbCl ₆) _{0.009}] _x ^h	1.0×10^{-1}
[CH(SbCl ₆) _{0.022}] _x ⁱ	2
[CH(BF ₄) _{0.09}] _x ⁱ	1.0×10^2

On p. 663, line 2 should read: the CH and the SbF₆ must be largely ionic, *e.g.* [(CH)^{+0.05}].