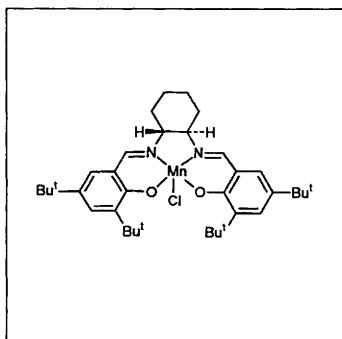


Contemporary Organic Synthesis

A journal of current developments in Organic Synthesis

VOLUME 1 NUMBER 2

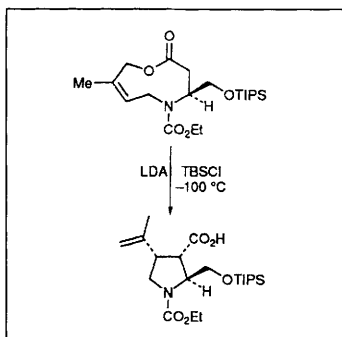
CONTENTS



Catalytic applications of transition metals 77
in organic synthesis

**By Graham J. Dawson and
Jonathan M. J. Williams**

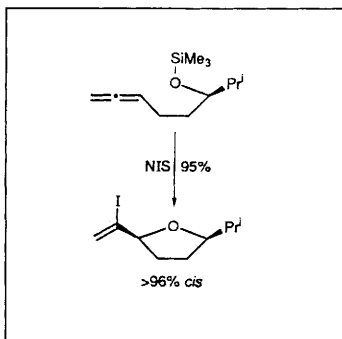
*Reviewing the literature published between
1 July 1992 and 31 August 1993*



Saturated nitrogen heterocycles 95

By John Steele

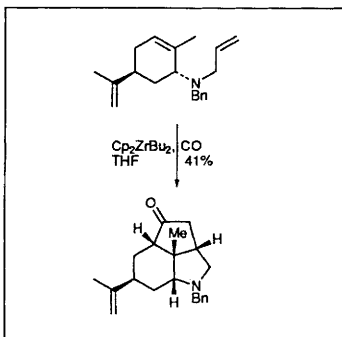
*Reviewing the literature published between
January 1992 and May 1993*



Organic halides 113

By P. L. Spargo

*Reviewing the literature published between
1 July 1992 and 30 June 1993*



Stoichiometric applications of
organotransition metal complexes in
organic synthesis 125

By Julian Blagg

*Reviewing the literature published between
1 July 1992 and 31 August 1993*

Cumulative Contents of Volume 1

Number 1

- 1 Aldehydes and ketones (*July 1992 to June 1993*) **Patrick G. Steel**
- 23 Saturated oxygen heterocycles (*January 1992 to March 1993*) **Christopher J. Burns**
- 31 Noncovalent design principles and the new synthesis **Mark Mascal**
- 47 Recent progress in the synthesis of taxanes (*January 1991 to July 1993*) **A. N. Boa, P. R. Jenkins, and N. J. Lawrence**

Number 2

- 77 Catalytic applications of transition metals in organic synthesis (*1 July 1992 to 31 August 1993*) **Graham J. Dawson and Jonathan M. J. Williams**
- 95 Saturated nitrogen heterocycles (*January 1992 to May 1993*) **John Steele**
- 113 Organic halides (*1 July 1992 to 30 June 1993*) **P. L. Spargo**
- 125 Stoichiometric applications of organotransition metal complexes in organic synthesis (*1 July 1992 to 31 August 1993*) **Julian Blagg**

Articles that will appear in forthcoming issues include

Synthesis of five-membered aromatic heterocycles (*July 1991 to June 1993*) **Thomas L. Gilchrist**

Thiols, sulfides, sulfoxides, and sulfones (*July 1992 to September 1993*) **Christopher M. Rayner**

Recent developments in indole ring synthesis — methodology and applications (*1990–1993*) **Gordon W. Gribble**

Saturated and unsaturated hydrocarbons (*mid 1992 to mid 1993*) **R. P. C. Cousins**