## Preview - Issue 4/2009

#### Angewandte Chemie

## Highlights

## Catalytic Propargylation

N. Kann and N. Ljungdahl

Transition-Metal-Catalyzed Propargylic Substitution

#### Conjugate Addition

P. Knochel and T. Thaler

Copper-Catalyzed Asymmetric Michael Addition of Magnesium, Zinc, and Aluminum Organometallic Reagents: Efficient Synthesis of Chiral Molecules

## **Minireviews**

#### Coordination Polymers

W. Lin et al.

Modular Synthesis of Functional Nanoscale Coordination Polymers

## Reviews

## **Natural Products**

1

Recent Advances in the Chemistry and Biology of Naturally Occurring Antibiotics

K. C. Nicolaou et al.

## **Communications**

## Low-Temperature Polymorphs

2

Isotopic Polymorphism in Pyridine (Cover Picture)

R. Boese, S. Parsons et al.

## **Peptide Modification**

T. Ooi et al.

Site-Directed Asymmetric Quaternization of a Peptide Backbone at a C-Terminal Azlactone

## Host-Guest Systems

K. Müllen et al.

Filling the Cavity of Conjugated Carbazole Macrocycles with Graphene Molecules: Monolayers Formed by Physisorption Serve as a Surface for Pulsed Laser Deposition

## Asymmetric Catalysis

J. Franzén and A. Fisher

Asymmetric Alkaloid Synthesis: A One-Pot Organocatalytic Reaction to Quinolizidine Derivatives

## C-C Coupling

Y.-M. Liang, C.-J. Li et al.

# The Copper-Catalyzed Decarboxylative Coupling of the sp $^3$ -Hybridized Carbon Atoms of $\alpha$ -Amino Acids

## Ammosamides, Biological Chemistry

W. Fenical et al.

The Ammosamides: Structures of Cell Cycle Modulators from a Marine-Derived Streptomyces Species ANTIBIOTICS - NEW AND O Issue 4/2009 will be

published on January 12, 2009.