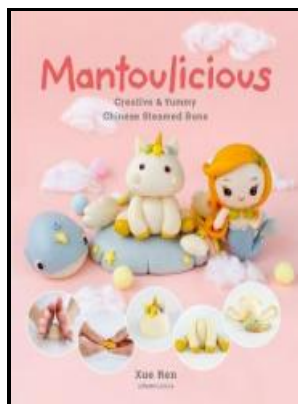


# Xian dai min fa xue

Wuhan da xue chu ban she - Chinese Pinyin Common Wordlist Group 0



Description: -

-

Civil law.

Civil law -- China. Xian dai min fa xue

-Xian dai min fa xue

Notes: Includes bibliographical references.

This edition was published in 1995



Filesize: 46.87 MB

Tags: #Recent #Acquisitions #in #Chinese #studies

**Xian dai fa xue = Modern law science in SearchWorks catalog**

Description: 3, 5, 565 pages : color illustrations ; 21 cm Responsibility: Zhonghua Kongzi xue hui bian.

**Bifunctional Organocatalysts for Enantioselective aza**

The highly enantioselective catalytic aza-Morita—Baylis—Hillman reaction.

**Chinese Pinyin Common Wordlist Group 0**

ACS Catalysis 2015, 5 11 , 6608-6614. Lewis Base Catalysis in Organic Synthesis.

**Zhe xue yao zhui gan xian dai zi ran ke xue di fa zhan (1984 edition)**

Electrostatically Enhanced Phosphoric Acids and Their Applications in Asymmetric Friedel—Crafts Alkylations. Chemistry - A European Journal 2018, 24 13 , 3117-3121. Isatin as a Strategic Motif for Asymmetric Catalysis.

**Xian xiu : Dai zu min jian xu shi chang shi / Li Guangtian zheng li ; Yunnan sheng min zu min jian w...**

Organocatalytic Enantioselective Mannich-Type Reaction of Phosphorus Ylides: Synthesis of Chiral N-Boc- $\beta$ -Amino- $\alpha$ -methylene Carboxylic Esters.

**Zhe xue yao zhui gan xian dai zi ran ke xue di fa zhan (1984 edition)**

Phosphine-Catalyzed  $\beta,\gamma$ -Umpolung Domino Reaction of Allenic Esters: Facile Synthesis of Tetrahydrobenzofuranones Bearing a Chiral Tetrasubstituted Stereogenic Carbon Center. Organic Letters 2008, 10 22 , 5227-5230.

**Zhe xue yao zhui gan xian dai zi ran ke xue di fa zhan (1984 edition)**

Chemical Reviews 2010, 110 9 , 5447-5674. Enantioselective synthesis of  $\beta$ -substituted chiral allylic amines via Rh-catalyzed asymmetric hydrogenation. Most speakers no longer distinguish vowel length at any position.

**Zhe xue yao zhui gan xian dai zi ran ke xue de fa zhan / Lin Jingyao zhu**

Journal of the American Chemical Society 2010, 132 43 , 15176-15178.

---

## Related Books

- [Surya paschimman pan prakashe chhe.](#)
- [Tasi Wōlmun-ni esō - Song Ki-wōn sosōljip.](#)
- [Tras la huella de los desaparecidos](#)
- [Zhongguo gong chan dang wen hua si xiang shi yan jiu](#)
- [Report of the Ad Hoc Subcommittee on the Role of the Garner Rule in Derivative Litigation](#)