



2008 Tetrahedron Prize for Creativity in Organic Chemistry : the art of synthesis : methods, strategies and applications /

Overman, Larry E,
coaut
Martin, Stephen F.,
ed
Overman, Larry E,
coaut
Martin, Stephen F.,
ed

Elsevier,
2009

Monografía

<https://rebiunoda.pro.baratznet.cloud:38443/OpacDiscovery/public/catalog/detail/b2FpOmNlbGVicmF0aW9uOmVzLmJhcmF0ei5yZW4vMjM0OTk4NzQ>

Título: 2008 Tetrahedron Prize for Creativity in Organic Chemistry the art of synthesis : methods, strategies and applications guest editor, Stephen F. Martin

Editorial: Amsterdam Elsevier 2009

Descripción física: Pp. 6417-6754

Variantes del título: Art of synthesis methods, strategies and applications

Nota general: En: "Tetrahedron", vol. 65, issue 33 (Augus 2009). BceI 547(05) TET Tetrahedron / Symposium-in-Print, 144

Premios: Premio Tetrahedron 2008: Molecular rearrangements in the construction of complex molecules / Larry E. Overman

Materia: Química orgánica- Síntesis Química orgánica- Síntesis

Autores: Overman, Larry E, coaut Martin, Stephen F., ed Overman, Larry E, coaut Martin, Stephen F., ed

Enlace a "Publicado con": Tetrahedron. 0040-4020

Baratz Innovación Documental

- Gran Vía, 59 28013 Madrid
- (+34) 91 456 03 60
- informa@baratz.es