

Title	Title page
Sub Title	
Author	
Publisher	Faculty of Science and Technology, Keio University
Publication year	2017
Jtitle	New Kyurizukai No.24 (2017. 2)
JaLC DOI	
Abstract	
Notes	
Genre	
URL	https://koara.lib.keio.ac.jp/xoonips/modules/xoonips/detail.php?koara_id=KO50001003-00000024--001

慶應義塾大学学術情報リポジトリ(KOARA)に掲載されているコンテンツの著作権は、それぞれの著作者、学会または出版社/発行者に帰属し、その権利は著作権法によって保護されています。引用にあたっては、著作権法を遵守してご利用ください。

The copyrights of content available on the Keio Associated Repository of Academic resources (KOARA) belong to the respective authors, academic societies, or publishers/issuers, and these rights are protected by the Japanese Copyright Act. When quoting the content, please follow the Japanese copyright act.

facebook
"keiokyuri"

新版

K y u r i z u k a i

窮理図解

2017 February
no.

24

Bulletin of Keio University Faculty of Science and Technology

<http://www.st.keio.ac.jp/kyurizukai>

English versions are also available:

<http://www.st.keio.ac.jp/kyurizukai/english/index.html>

Mechanistic Chemistry of Biomolecules

from Keio's Faculty of
Science and Technology

The mechanism whereby metal ions
breathe life into proteins

Yoshiaki
Furukawa

Associate Professor
Department of Chemistry

