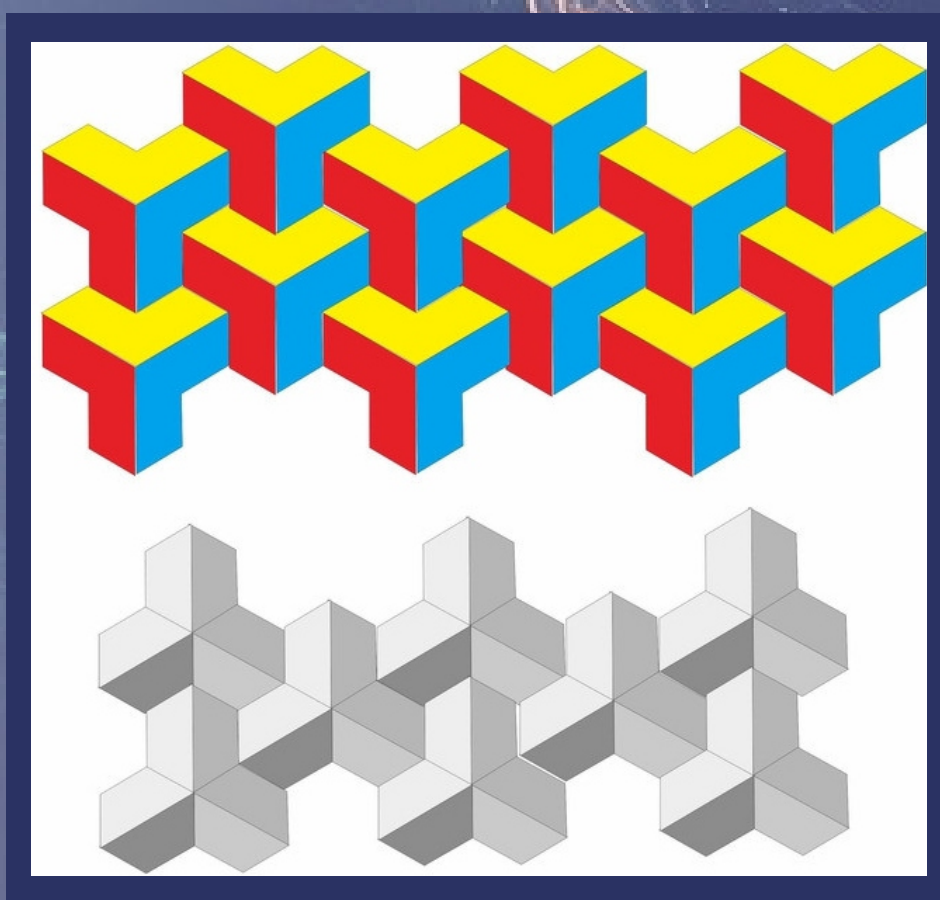


ISSN: 2169-2491

Volume 10, Number 2, May 2021



Crystal Structure Theory and Applications



<https://www.scirp.org/journal/csta>

Journal Editorial Board

ISSN Print: 2169-2491

ISSN Online: 2169-2505

<https://www.scirp.org/journal/csta>

Editor-in-Chief

Prof. Jorge M. Seminario

Texas A&M University, USA

Editorial Board

Dr. Masoud Allahkarami

Oklahoma State University, USA

Dr. Mukannan Arivanandhan

Shizuoka University, Japan

Dr. Elias J. Fernandez

University of Tennessee, USA

Dr. Hédi Fitouri

University of Monastir, Tunisia

Dr. Jade Kenneth Forwood

Charles Sturt University, Australia

Prof. Rainer Ernst Glaser

University of Missouri-Columbia, USA

Prof. Ching-Hwa Ho

National Taiwan University of Science and Technology,
Chinese Taipei

Dr. Michele Iafisco

Institute of Science and Technology for Ceramics, Italy

Dr. Srinivas Janaswamy

Purdue University, USA

Dr. Vimal S. Joshi

Gujarat University, India

Dr. Wen Lei

University of Western Australia, Australia

Dr. Teo Kie Leong

National University of Singapore, Singapore

Dr. J. M. Delgado López

CSIC-University of Granada, Spain

Prof. P. K. Mandal

University of North Bengal, India

Dr. Eric W. Reinheimer

California State University, USA

Prof. Bernard D. Santarsiero

University of Illinois at Chicago, USA

Dr. Aidong Shen

The City College of the City University of New York, USA

Dr. Dashuang Shi

George Washington University, USA

Dr. Hailong Zhou

University of California at Los Angeles, USA

Table of Contents

Volume 10 Number 2

May 2021

Design, Synthesis, Crystal Structure and Photophysical Properties of New Oxadiazole Extended Viologen Fluorophore

T. Moriguchi, M. Okuyama, V. Jalli.....27

Crystal Structure Theory and Applications (CSTA)

Journal Information

SUBSCRIPTIONS

The *Crystal Structure Theory and Applications* (Online at Scientific Research Publishing, <https://www.scirp.org/>) is published quarterly by Scientific Research Publishing, Inc., USA.

Subscription rates:

Print: \$59 per issue.

To subscribe, please contact Journals Subscriptions Department, E-mail: sub@scirp.org

SERVICES

Advertisements

Advertisement Sales Department, E-mail: service@scirp.org

Reprints (minimum quantity 100 copies)

Reprints Co-ordinator, Scientific Research Publishing, Inc., USA.

E-mail: sub@scirp.org

COPYRIGHT

Copyright and reuse rights for the front matter of the journal:

Copyright © 2021 by Scientific Research Publishing Inc.

This work is licensed under the Creative Commons Attribution International License (CC BY).

<http://creativecommons.org/licenses/by/4.0/>

Copyright for individual papers of the journal:

Copyright © 2021 by author(s) and Scientific Research Publishing Inc.

Reuse rights for individual papers:

Note: At SCIRP authors can choose between CC BY and CC BY-NC. Please consult each paper for its reuse rights.

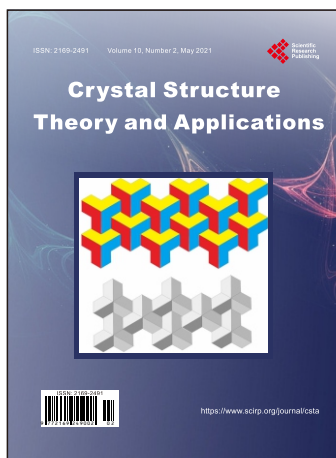
Disclaimer of liability

Statements and opinions expressed in the articles and communications are those of the individual contributors and not the statements and opinion of Scientific Research Publishing, Inc. We assume no responsibility or liability for any damage or injury to persons or property arising out of the use of any materials, instructions, methods or ideas contained herein. We expressly disclaim any implied warranties of merchantability or fitness for a particular purpose. If expert assistance is required, the services of a competent professional person should be sought.

PRODUCTION INFORMATION

For manuscripts that have been accepted for publication, please contact:

E-mail: csta@scirp.org



Call for Papers

Crystal Structure Theory and Applications

ISSN Print: 2169-2491 ISSN Online: 2169-2505

<https://www.scirp.org/journal/csta>

Crystal Structure Theory and Applications (CSTA) is an open access journal published quarterly. The goal of this journal is to provide a platform for scientists and academicians all over the world to promote, share, and discuss various new issues and developments in all aspects of crystal structure theory and applications.

Subject Coverage

All manuscripts must be prepared in English, and are subject to a rigorous peer-review process. Accepted papers will immediately appear online followed by printed in hard copy. The areas covered by Crystal Structure Theory and Applications (CSTA) include but are not limited to the following fields:

- Application of Crystals
- Atomic Coordination
- Bravais Lattices
- Crystal Growth Techniques and Phenomena (including Bulk Growth, Thin Films)
- Crystal Structure Prediction
- Crystal Structures Cleavage
- Crystallographic Computing
- Defects and Impurities of Crystal Structures
- Determination of Crystal Structures
- Experimental Crystallography and Biocrystallography
- Grain Boundaries
- Industrial Crystallisation
- Lattice Systems
- New Crystal Structures (including Liquid Crystals, Nanocrystals, Quasicrystals)
- Nucleation Theory
- Optical Properties of Crystal Structures
- Physical Properties of Crystal Structures
- Point Groups
- Polymorphism
- Simulation and Model of Crystal Structures
- Space Groups

We are also interested in: 1) Short reports—2-5 page papers where an author can either present an idea with theoretical background but has not yet completed the research needed for a complete paper or preliminary data; 2) Book reviews—Comments and critiques.

Website and E-mail

<https://www.scirp.org/journal/csta>

E-mail: csta@scirp.org

What is SCIRP?

Scientific Research Publishing (SCIRP) is one of the largest Open Access journal publishers. It is currently publishing more than 200 open access, online, peer-reviewed journals covering a wide range of academic disciplines. SCIRP serves the worldwide academic communities and contributes to the progress and application of science with its publication.

What is Open Access?

All original research papers published by SCIRP are made freely and permanently accessible online immediately upon publication. To be able to provide open access journals, SCIRP defrays operation costs from authors and subscription charges only for its printed version. Open access publishing allows an immediate, worldwide, barrier-free, open access to the full text of research papers, which is in the best interests of the scientific community.

- High visibility for maximum global exposure with open access publishing model
- Rigorous peer review of research papers
- Prompt faster publication with less cost
- Guaranteed targeted, multidisciplinary audience



**Scientific
Research
Publishing**

Website: <https://www.scirp.org>

Subscription: sub@scirp.org

Advertisement: service@scirp.org