City Research Online

City St George's, University of London

Citation: Kolakkattil, R., Tsavdaridis, K. D. & Sanjeevi, A. J. (2022). Global stability of single-layer reticulated domes based on the valency of structural elements. In: Proceedings of the Annual Stability Conference Structural Stability Research Council. (pp. 720-734). UNSPECIFIED. ISBN 9781713845263

This is the accepted version of the paper.

This version of the publication may differ from the final published version. To cite this item please consult the publisher's version.

Permanent repository link: https://openaccess.city.ac.uk/id/eprint/28638/

Copyright and Reuse: Copyright and Moral Rights remain with the author(s) and/or copyright holders. Copies of full items can be used for personal research or study, educational, or not-for-profit purposes without prior permission or charge, unless otherwise indicated, provided that the authors, title and full bibliographic details are credited, a hyperlink and/or URL is given for the original metadata page and the content is not changed in any way. For full details of reuse please refer to City Research Online policy.

City Research Online: http://openaccess.city.ac.uk/ publications@citystgeorges.ac.uk

LIMITED CONSENT AGREEMENT FOR COMMERCIAL REPRINTING OF PROTECTED WORKS

Note to Author(s): Please complete all information in Part I and return to SSRC for evaluation.

Mail to: SSRC, 130 E. Randolph St., Suite 2000, Chicago, IL 60601-6204, Attn: Martin Downs.
Or email to: ssrc@aisc.org

Date: 23 September 2022

PART I: [to be completed by the Author]

The Structural Stability Research Council ("SSRC"), hereby grants a limited, non-transferable, non-exclusive consent to:

Konstantinos Tsavdaridis

[name(s) of Author(s)]

[address/e-mail/fax number for corresponding author]

(the "Author") to reprint the following copyrighted publications (the "Reprinted Material") titled: Global stability of single-layer reticulated domes based on the valency of structural elements, Proceedings of the Annual Stability Conference Structural Stability Research Council Denver, Colorado, March 22-25 2022

[name of the SSRC publication from which the Reprinted Material is to be taken]

The portions to be copied are as follows:

whole article

[list of pages and/or portions thereof that make up the Reprinted Material]

This limited consent is expressly subject to the following terms and conditions:

1. Limited Use.
   The Reprinted Material is to appear unchanged in text in a publication or standard, password-protected internet-based course, or online posting entitled:
   City Research Online: openaccess.city.ac.uk
   [name of Publication in which the Reprinted Material will appear; if internet-based course or online posting, please also provide URL]
   (the "Publication"), to be published and distributed by:
   ///
   [name of Publisher]
   and may not be used or reprinted for any other purpose. This Consent does not authorize any electronic copying or any other use beyond the terms of this agreement.

2. Publication.
   The approximate publication date is:
   after approval (23/09/2022)
   [date of Publication]
   (the "Publication Date"), and the probable selling price to the public is:
   £0 - UK open access repository
   [selling price of Publication in U.S. Dollars per copy]

PART II: [to be completed by SSRC]

3. Reproduction Fee.
   AISC requires no payment or royalty for reproduction of the Reprinted Materials, as designated and in consideration of the rights granted herein.

4. Author's Covenants.
   The Author agrees (i) to give full credit to SSRC, in the form specified in Section 5 below; (ii) to restrict the use of the Reprinted Material to the Publication; (iii) to make available at its expense two copies/versions of the Publication to SSRC; and (iv) if at any time an inexpensive or new edition or reprint/reposting of the Publication is contemplated, to secure further permission from SSRC to use the Reprinted Material therein.

5. Attribution of Ownership.
   The Author shall cause an appropriate notice of the SSRC's copyright in the Reprinted Material and the following form of credit to be printed on the copyright page of every copy of the Publication or on each page in which a quotation from the Reprinted Material appears:

   "Copyright © Structural Stability Research Council
   Reprinted with permission. All rights reserved."

6. Duration of Limited Consent.
   Failure to keep the Publication in print/posted on the internet shall result in the reversion of this right and termination of this limited consent without notice.

PART III: [to be completed by the Author and SSRC]

Signed:
on behalf of the author, Martina Baldi, Publications Team, City, Uni of London

[enter signature(s) of Author(s)]	[enter date (month day, year)]
Martin Donne	09/23/2022

Structural Stability Research Council