

Dear Ms. Springer

I am writing to submit our manuscript entitled, A technique for constrained optimization of symmetric laminates using a new variant of the genetic algorithm, for consideration as a Journal of Reinforced Plastics and Composites research article. We found a new variant of genetic algorithm for constrained laminate design under various loading cases.

Given the increasing use of composite material, we believe the work presented in this work will appeal to readers who interest in polymer-based material and their applications.

Each of the authors confirms that this manuscript has not been previously published and is not currently under consideration by any other journal. Additionally, all of the authors have approved the contents of this paper and have agreed to the Journal of Reinforced Plastic and Composite submission policies.

We would like to suggest the following potential reviewers because they would have the requisite background to evaluate our findings and interpretation objectively.

1. Chaobin He, Associate Professor, National University of Singapore, Singapore,  
email: msehc@nus.edu.sg
2. Hung-Jue Sue, Professor, Texas A&M University, USA  
email: hjsue@tamu.edu
3. Langley D. Kenneth, Professor, University of Massachusetts Dartmouth  
email: klangley@umassd.edu

Additionally, to the best of our knowledge, the named authors have no conflict of interest, financial or otherwise.

Sincerely,  
Huiyao Zhang

Corresponding Author: Atsushi Yokoyama  
Institution: Department of Fiber Science and Engineering, Kyoto Institute  
of Technology,  
Address: Matsugasaki, Sakyo-ku, Kyoto, 606-8585, JAPAN  
TEL: 075-724-7754  
FAX: 075-724-7754