

Recent Progress in Interfacial Toughening and Damage Self-Healing of Polymer Composites Based on Electrospun and Solution-Blown Nanofibers: An Overview

Xiang-Fa Wu,¹ Alexander L. Yarin²

¹Department of Mechanical Engineering, North Dakota State University, Fargo, North Dakota 58108-6050

²Department of Mechanical and Industrial Engineering, University of Illinois at Chicago, Chicago, Illinois 60607-7022

Correspondence to: A. L. Yarin (E-mail: ayarin@uic.edu) or X.-F. Wu (E-mail: xiangfa.wu@ndsu.edu)

Published online 5 September 2013

DOI: 10.1002/app.39874

[Article in *J. Appl. Polym. Sci.* **2013**, *130*, 2225. DOI: 10.1002/app.39282]

This Review as originally published did not reflect the authors' final requested changes. The online versions have been corrected accordingly.