

Acknowledgment of Priority: When Does a Randomly Weighted Self-normalized Sum Converge in Distribution? ***(Elect. Comm. in Probab. 10 (2005), 70--81)***

David M. Mason, *University of Delaware, USA*
Joel Zinn, *Texas A&M University, USA*

Abstract

Christian Houdre has kindly pointed us to a paper by A. Fuks, A. Joffe and J. Teugels, where their Theorem 5.3 is our Proposition 3 in the case 0

Full text: [PDF](#) | [PostScript](#)

Pages: 297-297

Published on: December 31, 2005

Research Support Tool

[Capture Cite](#)
[View Metadata](#)
[Printer Friendly](#)

▼ [Context](#)

[Author Address](#)

▼ [Action](#)

[Email Author](#)
[Email Others](#)

