
1* PRVO PUBLIKOVANJE

U casopisu International **Journal of Mathematics, Game Theory and Algebra** , Volume 20, Issue 2, pp. 1–26 © 2011 Nova Science Publishers, Inc., ISSN: 1060-9881

Hedrih (Stevanović) R. Katica and Ivančević Tijana, (2011), **Rigorous Kinetic Analysis of the Racket Flick-Motion in Tennis for Generating Topspin and Backspin**, Volume 20 Issue 2 (International Journal of Mathematics, Game Theory and Algebra)

https://www.novapublishers.com/catalog/product_info.php?products_id=22625

https://www.novapublishers.com/catalog/product_info.php?products_id=23060

Volume 20 Issue 2 (International Journal of Mathematics, Game Theory and Algebra)

https://www.novapublishers.com/catalog/product_info.php?products_id=22625

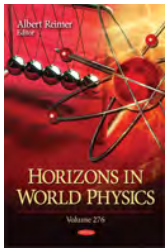
Katica (Stevanović) Hedrih and Tijana Ivancevic, RIGOROUS KINETIC ANALYSIS OF THE RACKET FLICK-MOTION IN TENNIS FOR GENERATING TOPSPIN AND BACKSPIN, In: International Journal of Mathematics, Game Theory and Algebra , Volume 20, Issue 2, pp. 1–26 © 2011 Nova Science Publishers, Inc., ISSN: 1060-9881

2* Drugo PUBLIKOVANJE

Chapter 5

In: **Horizons in World Physics** – Volume 276 ISBN 978-1-61324-654-2

Editor: Albert Reimer 2011 Nova Science Publishers, Inc.



Horizons in World Physics. Volume 276

https://www.novapublishers.com/catalog/product_info.php?products_id=24874

Katica (Stevanović) Hedrih, Tijana T. Ivancevic, **Rigorous Kinetic Analysis of the Racket Flick-Motion in Tennis for Generating Topspin and Backspin**, Horizons in World Physics. Volume 276, Editors: Albert Reimer, **Nova Publishers**, pp. 167-192.

Katica (Stevanović) Hedrih, Tijana T. Ivancevic, Citech Research IP Pty Ltd., Adelaide, Australia)

Trece PUBLIKOVANJE

Chapter 6

Book Title: Mathematics, Game Theory and Algebra Compendium. Volume 3

Editors: Jacob H. Mathias

Katica (Stevanović) Hedrih, Tijana T. Ivancevic, **Rigorous Kinetic Analysis of the Racket Flick-Motion in Tennis for Generating Topspin and Backspin**, Chapter in Book, Editors: Jacob H. Mathias, **Book Title: Mathematics, Game Theory and Algebra Compendium. Volume 3**

https://www.novapublishers.com/catalog/product_info.php?products_id=37092&osCsid=02eade36e8eb4bc2195776adb5477c03