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1. Title: Experimental investigation of vitreous humour motion within a human eye model
   Author(s): Repetto R, Stocchino A, Cafferata C
   Source: PHYSICS IN MEDICINE AND BIOLOGY Volume: 50 Issue: 19 Pages: 4729-4743 Published: OCT 7 2005
   Citations: 1 4 2 9
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2. Title: Eye rotation induced dynamics of a Newtonian fluid within the vitreous cavity: the effect of the chamber shape
   Author(s): Stocchino A, Repetto R, Cafferata C
   Source: PHYSICS IN MEDICINE AND BIOLOGY Volume: 52 Issue: 7 Pages: 2021-2034 Published: APR 7 2007
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3. Title: Finite-amplitude river dunes
   Author(s): Colombini M, Stocchino A
   Citations: 0 0 0 2 3
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4. Title: Steady streaming within a periodically rotating sphere
   Author(s): Repetto R, Siggens JH, Stocchino A
   Source: JOURNAL OF FLUID MECHANICS Volume: 608 Pages: 71-80 Published: AUG 10 2008
   Citations: 0 0 0 2 2
   Average Citations per Item: 1.00

5. Title: Coupling or decoupling bed and flow dynamics: Fast and slow sediment waves at high Froude numbers
   Author(s): Colombini M, Stocchino A
   Source: PHYSICS OF FLUIDS Volume: 17 Issue: 3 Article Number: 036602 Published: MAR 2005
   Citations: 0 0 0 4 0
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6. Title: Mixing processes in the vitreous chamber induced by eye rotations
   Citations: 0 0 0 1 2
   Average Citations per Item: 1.50
7. Title: Large-scale flow structures in particle-wall collision at low Deborah numbers  
Author(s): Guala M, Stocchino A  
Source: EUROPEAN JOURNAL OF MECHANICS B-FLUIDS  
Volume: 26  Issue: 4  Pages: 511-530  Published: JUL-AUG 2007  
Citations per Year: 3 0 1 1 1 0 3 0.60

8. Title: Particle-wall collision in shear thinning fluids  
Author(s): Stocchino A, Guala M  
Source: EXPERIMENTS IN FLUIDS  
Volume: 38  Issue: 4  Pages: 476-484  Published: APR 2005  
Citations per Year: 1 1 1 0 0 3 0.43

9. Title: Wind effect in turbulence parametrization  
Author(s): Colombini M, Stocchino A  
Source: ADVANCES IN WATER RESOURCES  
Volume: 28  Issue: 9  Pages: 939-949  Published: SEP 2005  
Citations per Year: 1 0 1 0 0 2 0.29

10. Title: Horizontal mixing of quasi-uniform straight compound channel flows  
Author(s): Stocchino A, Brocchini M  
Source: JOURNAL OF FLUID MECHANICS  
Volume: 643  Pages: 425-435  Published: JAN 25 2010  
Citations per Year: 0 0 0 0 1 1 0.50