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Also a liated with the Computational Science and Engineering program. 1997 Geometry Computing  
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<http://www.math.uiuc.edu/%7Ejms/CV/vita.pdf>

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Englund PT and Cozzarelli NR 1995 The topology of the Circles Topology and Geometry in Polymer  
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Fields of study: Polymer Chemistry, Polymer Materials, Composite Materials vol. 103, no. 12 Journal of  
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<http://academic.research.microsoft.com/Author/43325900/jeng-li-liang>

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id='firstHeading'>Hopf link of knots", Topology and geometry in polymer science (Minneapolis, MN,  
1996), IMA Vol. Math. Appl. 103, New York

[http://www.digplanet.com/wiki/Hopf\\_link](http://www.digplanet.com/wiki/Hopf_link)

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### **Hopf link - Wikipedia, the free encyclopedia -**

This space has a locally Euclidean geometry, so the Hopf link is not a hyperbolic link. Hyperbolic volume; Khovanov homology; Genus; Knot group; Link group

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Topology and geometry in polymer science. v. 103. Edition/Format: Papers from a workshop on the topology and geometry of polymers held at the IMA in June 1996.

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Self-repelling knots and local energy minima, in: Topology and geometry in polymer science. Contemporary Mathematics Volume 304, 2002 Physical Knots

<http://citeseerx.ist.psu.edu/showciting?cid=6165166>

### **Homin Shin -**

Homin Shin, Syracuse University, Statistical Physics, Physical Chemistry. Colloid and Polymer Science - COLLOID POLYM SCI, vol. 289, Topology and Geometry of

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