

1. Finding the energy to solve a knotty problem  
By [IAN STEWART](#)

New Scientist 06 March 1993

2. STRANGE HAPPENINGS  
By Mary Hrovat

Indiana University *Research & Creative Activity* Spring 2002 • Volume XXIV Number 3

3. Knotty calculations  
By Erica Klarreich

Science News (February 22, 2003)

4. Computing with Quantum Knots  
By Graham P. Collins

[Scientific American](#) April 2006 Issue

5. Quantum spin liquids: Tell-tale topology  
By Steven R. White

Nature Physics 8, 2012

6. UCSB Physicists Make Strides in Understanding Quantum Entanglement  
By Gail Gallessich

The Current of UCSB

7. **UCSB Physicists Examine Quantum Entanglement**  
By Brigitte Naughton

Nexus of UCSB, January 15, 2013

8. Quantum leap---Convergence of UCSB

<http://issuu.com/convergence/docs/convergence-16>

9. A golden age of mathematics  
By Shelly Leachman

The Current of UCSB Dec., 2013

<http://www.news.ucsb.edu/2013/013849/golden-age-mathematics>