

SHELDON COOPER

Genius, Ph.D.

CONTACT INFORMATIONS KEY INTERESTS

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Pasadena, CA

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Particles theory, lasers, swords

ACHIEVEMENTS

2005 – present

California Institute of Technology, Pasadena, CA

Sr Particle Physicist

String theory research

- Solved the black hole information paradox using a string network condensate approach
- Implications of gamma rays from dark matter annihilations

EDUCATION

2002 – 2005

California Institute of Technology, Pasadena, CA

Ph.D. candidate

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2000 – 2002

M.S. student

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AWARDS

2010

National Science Foundation grant to study magnetic monopole particles

2009

Another one because we need some dummy content

To be achieved

Soon

Fields Medal

Sooner

Nobel Prize in Physics