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Annotated Bibliography of Ethical Issues in Physics: Collaboration

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Ethical Issues in Physics
Bibliography assembled by
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Eastern Michigan University
February 2012

Collaboration

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Physics Today -- May 2008

Volume 61, Issue 5, pp. 58-59

Structures of Scientific Collaboration

Wesley Shrum, Joel Genuth, Ivan Chompalov, and Martin J. L. Turner,

Reviewer

Book Review

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Physics Today -- February 2005

Volume 58, Issue 2, pp. 49-53

US Visa Difficulties Are Lessening, but More Must Be Done

Amy Flatten

This article addresses an issue of importance to some international collaborations.

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Physics Today -- January 2005

Volume 58, Issue 1, pp. 35-41

Computational Science Demands a New Paradigm

Douglass E. Post and Lawrence G. Votta

Theorists and experimentalists have standard techniques for checking and rechecking their work. These authors argue that the changing face of computational physics requires new standards for what is meant by exercising due care in computational physics.

Physics Today -- August 2005

Volume 58, Issue 8, pp. 12-15

Validating the Need to Validate Code

Thomas P. Sheahen, Craig Bolon, Rudolf Eigenmann, Josip Loncaric, Bob Eisenberg, R. Casanova Alig, Denes Marton, Douglass E. Post, and Lawrence G. Votta

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Physics Today -- March 2003

Volume 56, Issue 3, pp. 42-48

Rosalind Franklin and the Double Helix

Lynne Osman Elkin

This article includes a discussion of Franklin's role in the discovery of the structure of DNA and argues that her work was not appropriately acknowledged by Watson and Crick.