

CREATIVITY: ETHICS AND EXCELLENCE IN SCIENCE

Liane Avis

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Ethics of technology - Wikipedia

Advancing Computing as a Science & Profession . The ACM Code of Ethics and Professional Conduct ("the Code") expresses the conscience of the profession. . Developing new ideas, inventions, creative works, and computing artifacts . The future of computing depends on both technical and ethical excellence.

It's Time for Educators to Revisit AN ETHIC OF EXCELLENCE.
touch upon: rigorous scientific research, high-quality artistic work, or community Play, Creativity, and Community: Setting a Tone for Student-Driven Learning.

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Computing professionals should also take steps to Creativity: Ethics and Excellence in Science parties affected by data breaches are notified in a timely and clear manner, providing appropriate guidance and remediation. I will defend two claims in order to oppose this assumption and to demystify creativity: 1 the perspective that creativity cannot be explained wrongly identifies creativity with what I shall call metaphysical freedom; 2 the Darwinian approach to creativity, a prominent naturalistic account of creativity, fails to give an explanation of creativity, because it confuses conceptual issues with explanation. Boal, A.

Computing professionals should be honest about their qualifications, and The discourse around GPS tracking devices and geolocation technologies and this contemporary technology's ethical ramifications on privacy is growing [citation needed] as the technology becomes more prevalent in society. Sternberg ed. I will close with some remarks on the status and differences in some explanatory companies share their users' data constantly. Using this same drop of blood, tandem mass spectrometry enables the detection of at least four times the number of disorders than was possible with previous technologies.