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Deborah G. Johnson recently retired as the Anne Shirley Carter Olsson Professor of Applied Ethics in the STS Program within the Department of Engineering and Society. She continues to hold that title with emeritus status and she continues to be active in research and occasional teaching During her career, Johnson has taught engineering students at Rensselaer Polytechnic

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Computer Ethics 3rd Edition by Deborah G. Johnson These are the questions from the book with my answers, which are what I understood from studying the information in this book. Chapter 1 Questions Explain what is means to say that computer and information technology creates new possibilities for human behavior.

### Computer Ethics PHI3626 Chapter 1 and 2

Biography Deborah G. Johnson is the Anne Shirley Carter Olsson Professor of Applied Ethics and Chair of the Department of Science, Technology, and Society in the School of Engineering and Applied Sciences of the University of Virginia.

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The third edition of Computer Ethics, by Deborah G. Johnson retains the clear writing and general approach of the widely adopted and respected previous editions. Each chapter begins with a short scenario to introduce the topic and make the issue concrete, followed by a lucid analysis of the issue.

### Computer Ethics (3rd Edition) book by Deborah G. Johnson

Deborah G Johnson's Conclusion: Privacy is, perhaps, the most important of the ethical issues surrounding computers and information technology. I have tried to show this by making clear the importance of privacy to democratic society and the subtle ways in which our lives are changed when we are being watched.

### Computer Ethics PHI3626 Chapter 5 - m3cats

In 1999, Deborah Johnson revealed her view, which was quite contrary to Górniak-Kocikowska's belief, and stated that computer ethics will not evolve but rather be our old ethics with a slight twist.

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