## Resources

## Leaders in the Field of Computer Ethics

Here are some names which you should be able to recognize as making substantive contributions to the field of Computer Ethics.

Philip Agre
Gary Chapman
Peter and Dorothy Denning
Robert Kling
Lawrence Lessig
Helen Nissenbaum
David Parnas
Pamela Samuelson
Brian Cantwell Smith
Joseph Weizenbaum
Terry Winograd

CPSR (Computer Professionals for Social Responsibility)

EFF (Electronic Freedom Foundation)

SIGCAS (ACM Special Interest Group on Computers and Society)

## Study Questions in the Text

Each chapter in the text has a list of study questions at the end. Most of the questions ask you to recite something written in the textbook. These are inherently not interesting. Some questions require thought and judgment. Below I have listed the questions which seem to me to be good for you to contemplate:

Ch 1	4, 11, 12
Ch 2	none
Ch 3	1, 6, 7, 8, 12, 15, 17
Ch 4	2
Ch 5	1, 4, 5, 6, 11
Ch 6	1, 2, 5, 9
Ch 7	1, 3, 4, 9
Ch 8	2, 3, 4, 10

Do against policy?

Factors

Sociometric Measurement of Ethical Beliefs J. Kreie & T. Cronan, Making Ethical Decisions, CACM 12/00. 43(12), p66-71								
I will read five scenarios. Please answer these questions for each scenario.								
1. Judgment of behavior:								
	Acceptable/ethical		Unac	Unacceptable/unethical				
2. Ethical importance of the issue to you:								
	Very importar	nt Undec	cided	Not very impo	rtant			
3. Likelihood that you would do the same as in the scenario:								
	Likely	Undecided	Unlil	cely				
4. If the company had a stated policy against such behavior, how likely is it that someone would do it anyway?								
	Likely	Undecided	Unlil	cely				
5. Which factors strongly influenced your answers to the above?  personal values religious belief system personal environment or circumstance social environment or circumstance legal environment or circumstance business environment or circumstance professional environment or circumstance								
SCENA		1	2	3	4	5		
Judgme	ent							
Importa	ance							
Do the	same?							