Summary of Computer Ethics

Make a list of items which you consider central for each of the topics below.
My answers plus class readings:

- ***techniques of ethical analysis***

    case studies and dilemmas
    utilitarianism
    idealism
    relativism
    human rights and duties
    fairness and justice
    virtue
    ethical egoism
    communal good
    psychometrics, sociometrics
    argumentation
    information mapping
    professionalism
    deep feeling
    informed discussion
    codes of ethics
    Ten Commandments for Computer Ethics
    ACM Code of Ethics and Professional Conduct
    Software Engineering Code of Ethics: Approved!
    spiritual belief

- ***central issues for computer ethics***

    privacy
    Camp, Web Security and Privacy
    ownership and property rights
    Spinello, An Ethical Evaluation of Web Site Linking
    accountability and agency
    Ulrich, IT Ethics
    trespass (hacking) and computer crime
    Tavani, Defining the Boundaries of Computer Crime
    regulation and control
    UTICA Case Study
    accuracy and digital trust
    Smith, Limits of Correctness in Computers
    instrumental, digital reasoning
    Weizenbaum, Computerized Gods
    Weizenbaum, Against the Imperialism of Instrumental Reason
    disembodiment (avatars, cyborgs, simulacrum)
    3D Interactive Virtual Worlds
    the nature of software (open-source, patentable, etc)

Walker, Programs Are Programs
Lessig, The Laws of Cyberspace
Raymond, The Cathedral and the Bazaar
access and cyberliteracy
security and encryption
freedom of speech and censorship
the differences between reality and virtuality, social values

- ***ways that computer ethics impacts society and culture***

   living in virtuality
   Berry, Why I Am Not Going to Buy a Computer
   Virtual Reality, As Unreal as It Gets
   trust in digital machines
   Inappropriate Computation Dilemma
   ecommerce and the new economy
   Capitalist Dilemma
   transformation of the work environment
   Kreie & Cronan, Making Ethical Decisions
   addiction
   Cyber-addition Dilemma
   technological utopianism
   Joy, Why the Future Doesn't Need Us
   corporate giants
   Massive Impact Dilemma
   hacktivism
   Manion & Goodrum, Terrorism or Civil Disobedience:
   Toward a Hacktivist Ethic
   ownership of virtual properties
   surveillance and loss of privacy and autonomy
   electronically mediated communication
   digitization of cognition
   administrative cluelessness
   new paradigm for science
   Triviality Dilemma

- ***how you anchor you own ethical perspective?***

   deep feeling
   ethical egoism