



AI Ethics and Governance Fundamentals

Learn about AI-related applications and ethical governance issues relevant to many industries. Understand best practices organisations can adopt in designing and deploying Responsible AI.

Part 1 Body of Knowledge for AI Ethics and Governance

- Basic concepts of AI with examples of various applications
- Ethical issues of AI applications and the guiding principles to deal with these issues
- Overview of SCS's Body of Knowledge (BoK) for AI Ethics and Governance



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Prof Guan Cuntai's research interests are in the fields of Brain-Computer Interfaces (BCI), Machine Learning, Neural Signal & Image Processing, Data Analytics, and Artificial Intelligence.

Part 2 AI Ethics Governance Framework for Organisations

- Ethical considerations in implementing Trustworthy AI
- How organisations can adapt towards the goal of deploying AI responsibly
- Case studies of risks related to deploying AI systems and processes to manage such AI risks



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Prof Goh's interests lies at the interface between humans and computers, especially the design of interactions and issues arising from such interactions, including ethical and societal issues.