Australasian Journal of Information Systems, Vol 4, No 2 (1997)

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## The Need for an Applied Computer Ethics Handbook

Daniel Salber

## Abstract

Information technology is developing at an astounding pace. Computers are now common and their use is switching from number-crunching tools to "information and communication appliances". The growing success of (he Internet is just an example of how information the general public. But today's Internet is just the precursor of more innovative applications. New advances in computer science disciplines such as communications networks and mobile devices are suggesting radically new uses of information technology. These new examples and show that these issues are not explicitly dealt with in existing ethical frameworks such as Mason's PAPA or Huffs ImpactCS. We also discuss the usability of these frameworks by software designers and suggest that information technology practitioners them understand and deal with ethical issues.

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