

1. Record Nr.	UNINA9910952244503321
Titolo	Melanesian Pidgin and Tok Pisin : proceedings of the First International Conference of Pidgins and Creoles in Melanesia / / editor, John W.M. Verhaar
Pubbl/distr/stampa	Amsterdam ; ; Philadelphia, : J. Benjamins Pub. Co., 1990
ISBN	1-283-23402-5 9786613234025 90-272-8207-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource (423 pages) : illustrations
Collana	Studies in language companion series (SLCS), , 0165-7763 ; ; v. 20
Altri autori (Persone)	VerhaarJohn W. M
Disciplina	427/.9953
Soggetti	Tok Pisin language Pidgin English - Melanesia
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Held in July 1987 at Divine Word Institute, Madang, Papua New Guinea" --Introd.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	MELANESIAN PIDGIN AND TOK PISIN; Editorial page; Title page; Copyright page; Table of contents; Introduction; The position of Melanesian Pidgin in Vanuatu and Papua New Guinea; Verb serialization in Tok Pisin and Kalam: A comparative study of temporal packaging; Serialverbs and prepositions in Bislama; From Old Guinea to Papua New Guinea: A comparative study of Nigerian Pidgin and Tok Pisin; Section B. Grammatical systems; Tok Pisin: Model or special case?; Change and variation in the use of Bai in young children's creolized Tok Pisin in Morobe province Code-switching in Gapun: Social and linguistic aspects of language use in a language shifting community On the origins of the predicate marker in Tok Pisin; Taim in Tok Pisin: an interesting variation in use from the Southern Highlands of Papua New Guinea; Obsolescence in the Tok Pisin vocabulary; Idiomatic Tok Pisin and referential adequacy; Mother tongue and Tok Pisin; Problems in translating from Tok Pisin to Mufla; On the translation of official notices into Tok Pisin; Linguistic decisions in the Tok Pisin Bible; Tok Pisin: The language of modernization; The future of Tok Pisin: Social, political, and educational dimensions; A course in practical Tok Pisin

Sommario/riassunto

The First International Conference on Pidgins and Creoles in Melanesia was planned mainly for Tok Pisin, but no predetermined theme(s) had been proposed to the participants. Nevertheless, in this collection of papers several principal themes stand out. One is that of a revived interest in substratology, both for Tok Pisin and for Bislama. Another is what in fact amounts to a change in perspective from universalism, as supposedly competitive with the substratological orientation, towards a generalist approach to typology, which reduces the apparent polarity, from a theoretical point of view.

2. Record Nr.	UNINA9911011345103321
Autore	Blundell Barry G
Titolo	Ethics in Computing, Science, and Engineering : A Student's Guide to Doing Things Right // by Barry G. Blundell
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020
ISBN	3-030-27126-9
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (935 pages)
Disciplina	174.900164 174.9004
Soggetti	Engineering ethics Engineering—Vocational guidance Computers Law and legislation Philosophy Environmental law Environmental policy Engineering Ethics Job Careers in Science and Engineering Legal Aspects of Computing The Computing Profession Philosophy of Technology Environmental Law/Policy/Ecojustice
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

Nota di contenuto

Dedication -- About the Author -- Foreword -- 1 Professional Ethics: A Hallmark of Best Practice -- 2 Ethics and the Organisation: Pervasive Best Practice -- 3 Privacy: An Outdated Concept? -- 4 Surveillance: Technologies, Techniques and Ramifications -- 5 The Internet, Censorship, Empowerment and Repression -- 6 Ethics and the Environment -- 7 Empowering Technology: Drones -- 8 Robotic Systems -- 9 Ethics and Education -- 10 Ethics and Research -- 11 Reflections -- Appendices -- Index.

Sommario/riassunto

This comprehensive textbook introduces students to the wide-ranging responsibilities of computing, science and engineering professionals by laying strong transdisciplinary foundations and by highlighting ethical issues that may arise during their careers. The work is well illustrated, and makes extensive use of activities, ethical dilemmas and case studies designed to stimulate discussion and engagement. A broad range of technologies are introduced and examined within an ethical framework. These include biometrics, surveillance systems (including facial recognition), radio frequency identification devices, drone technologies, the Internet of Things, and robotic systems. The application and potential societal ramifications of such systems are examined in detail, not only in their current context but also in terms of their ongoing evolution. The reader is asked to consider whether we can afford to allow ongoing developments to be primarily driven by market forces, or whether a more cautious approach is needed. Further chapters examine the benefits of ethical leadership, environmental issues relating to the technology product lifecycle (from inception to e-waste), ethical considerations in research (including medical experimentation), and the need to develop educational programs which will better prepare students for a more fluid employment landscape. The final chapter introduces a structured approach to ethical issue resolution, providing a valuable, long-term reference. In addition, it emphasises the ethical responsibilities of the professional, and considers issues that can arise when we endeavour to effect ethically sound change within organisations. Examples are provided which highlight the possible ramifications of exercising ethical valour. The author has created an extensively referenced textbook that catalyses student interest, is internationally relevant, and which is multicultural in both its scope and outlook. .
