

Table of Contents

Australia's WREDAC – It Was Rocket Science	1
<i>John Deane</i>	
Remembering LEO	22
<i>Frank Land</i>	
A Possible First Use of CAM/CAD	43
<i>Norman Sanders</i>	
Roberto Busa (1913-2011), Pioneer of Computers for the Humanities ...	57
<i>Corrado Bonfanti</i>	
Micro Programming	62
<i>Herman Spanjersberg</i>	
Experiences and Reflections	69
<i>Harold 'Bud' Lawson</i>	
Information Systems Degrees in Australia: The Genesis	89
<i>Audra Lukaitis, Stasys Lukaitis, and Bill Davey</i>	
Looking Back	108
<i>Martha E. (Hinds) Crosby</i>	
The Impact of the Y2K Event on the Popularity of the Pick Database Environment	115
<i>Stasys Lukaitis</i>	
Evolution of Computer Science Education in the Purview of Free Education	127
<i>S.T. Nandasara</i>	
Evolution of Computer Education in Spain: From Early Times to the Implementation of the Bologna Agreement	143
<i>Ramon Puigjaner</i>	
The History of Computer Language Selection	166
<i>Kevin R. Parker and Bill Davey</i>	
History of Data Centre Development	180
<i>Rihards Balodis and Inara Opmane</i>	
Early Italian Computing Machines and Their Inventors	204
<i>Silvio Hénin</i>	

Computing for the Masses? Constructing a British Culture of Computing in the Home	231
<i>Tilly Blyth</i>	
Reflections on the History of Computer Education in Schools in Victoria	243
<i>Arthur Tatnall and Bill Davey</i>	
From the History of Russian Computer Science	265
<i>Yakov Fet</i>	
Hungarian Scientists in Information Technology	289
<i>Győző Kovács</i>	
Information Technology in Italy: The Origins and the Early Years (1954 - 1965)	320
<i>Corrado Bonfanti</i>	
Institutional Nostalgia – Museum Victoria’s Cabinet of Computing Curiosities	348
<i>David Demant and Arthur Tatnall</i>	
The Changing Face of the History of Computing: The Role of Emulation in Protecting Our Digital Heritage	362
<i>David Anderson, Janet Delve, and Vaughan Powell</i>	
My Fascination with Computing History	385
<i>John Impagliazzo</i>	
Author Index	397