

BULLETIN

Volume **22 (1980)**
of the Australian Mathematical Society
Number **2**

Karol Borsuk and Jerzy Dydak	<i>What is the theory of shape?</i>	161
Sheila Oates- Williams	<i>Murskii's algebra does not satisfy min</i>	199
Eugene P. Hamilton	<i>A new definition of variational derivative</i>	205
J. L. Hickman	<i>A note on the concept of multiset</i>	211
A. Azzam and E. Kreyszig	<i>On solutions of parabolic equations in regions with edges</i>	219
Minoru Tanaka	<i>On generalized Nörlund methods of summability II</i>	231
V. P. Gupta and Iqbal Ahmad	<i>On starlike functions</i>	241
David Gauld	<i>The relative Schoenflies theorem</i>	249
Rafat Nabi Siddiqi	<i>Generalized absolute continuity of a function of Wiener's class</i>	253
J. R. Arkininstall	<i>Minimal requirements for Minkowski's theorem in the plane I</i>	259
J. R. Arkininstall	<i>Minimal requirements for Minkowski's theorem in the plane II</i>	275
Abraham A. Klein, Itzhak Nada, and Howard E. Bell	<i>Some commutativity results for rings</i>	285
Simon Fitzpatrick	<i>Metric projections and the differentiability of distance functions</i>	291
Abstracts of Australasian PhD theses		
John Zeleznikow	<i>On regular semigroups, semirings and rings</i>	313
Richard Henry Levingston	<i>Primitive permutation groups containing a cycle of prime-power length</i>	315
Peter M. Heffernan	<i>Linear location estimators: the dependence of their quality on the shape of the probability density function, and their robustness</i>	319

