

Contents

K. AMBOS-SPIES	
<i>Resource bounded genericity.</i>	1
M. M. ARSLANOV, S. LEMPP and R. A. SHORE	
<i>On isolating r.e. and isolated d-r.e. degrees.</i>	61
S. B. COOPER	
<i>A characterisation of the jumps of minimal degrees below $0'$.</i>	81
R. DOWNEY, C. G. JOCKUSCH and M. STOB	
<i>Array nonrecursive degrees and genericity.</i>	93
L. HARRINGTON and R. I. SOARE	
<i>Dynamic properties of computably enumerable sets.</i>	105
A. J. HEATON and S. S. WAINER	
<i>Axioms for subrecursion theories.</i>	123
E. HERRMANN	
<i>On the $\forall\exists$ - theory of the factor lattice by the major subset relation.</i>	139
M. KUMABE	
<i>Degrees of generic sets.</i>	167
M. LERMAN	
<i>Embeddings into the recursively enumerable degrees.</i>	185
M. E. MYTILINAIOS and T.A. SLAMAN	
<i>On a question of Brown and Simpson.</i>	205
A. NIES	
<i>Relativization of structures arising from computability theory.</i>	219

D. NORMANN	
<i>A Hierarchy of domains with totality, but without density.</i>	233
P. ODIFREDDI	
<i>Inductive inference of total functions.</i>	259
A. SORBI	
<i>The Medvedev lattice of degrees of difficulty.</i>	289
X. YI	
<i>Extension of embeddings on the recursively enumerable degrees modulo the cap- pable degrees.</i>	313
APPENDIX:	
<i>Questions in Recursion Theory.</i>	333