

CONTENTS

Towards a concept system for nanotechnology <i>J.J. RAMSDEN</i>	187
Sustainability in a changing climate: The role of science, technology and government <i>A. BROERS</i>	191
Inflammatory and immune responses induced by nanomaterials: challenges and opportunities for future nanotherapies <i>J.R. CUBILLOS-RUIZ, J. HOOPEES, S. FIERING AND J.R. CONEJO-GARCIA</i>	195
Limits of anti-optimization in MEMS design <i>G. BÁNDI</i>	205
The applicability of iron and manganese precipitation bacteria in drinking water systems <i>D.A. ANKRAH AND E.G. SØGAARD</i>	209
The Center for Responsible Nanotechnology Scenario Project <i>M. ANISSIMOV, M. BUERGER, S. BURGESS, J. CASCIO, S. CHRISTENSEN, T. COWPER, T. CRAVER, F. EVITT, T. HAMBLING, B. KRONE, L. JANDL, M. KOSAL, M. LEIS, P.J. MANNEY, H. MASUM, L. O'NEILL, D. OSBORNE, C. PHOENIX, M. RAHIMI, R. RAWSTERN, A. ROSA, D. HARRIES, J. SMITH, M. SONNEBORN, M. TREDER, P. VAN NEDERVELDE, N. VITA-MORE, R. WAGNER, B. WANG AND N. WELCH</i>	217
CRN scenarios 4 & 5: a commentary <i>G.C. HOLT</i>	227
Letter to the Editor <i>H. MATTHEWS</i>	233