Supplementary Material

Robert Street 1920–2013

Michael N. Barber\(^A\) and Paul G. McCormick\(^B,C\)

\(^A\)Emeritus Professor, The University of Western Australia and Flinders University.

\(^B\)Faculty of Engineering, Computing and Mathematics, The University of Western Australia, 35 Stirling Highway, Crawley, WA 6009, Australia.

\(^C\)Corresponding author. Email: paul.mccormick@uwa.edu.au

Publications


45. Dempster, A. J.; Vas, A.; Street, R., Contribution to the study of Cr$_{1-x}$V$_{1-x}$N. *Solid State Communications* 1975, 16, 953-955.


94. Ding, J.; McCormick, P. G.; Street, R., A Study of Melt-Spun SmCo$_5$ Ribbons. *Journal of Alloys and Compounds* 1995, 228, 102-104.


105. Ding, J.; McCormick, P. G.; Street, R., Mechanically Alloyed R$_{11}$Fe$_{84}$Ti$_5$ with R Equivalent to Nd and Sm and Their Nitrides. *Journal of Alloys and Compounds* 1995, 217, 108-111.


123. Ding, J.; Smith, P. A. I.; McCormick, P. G.; Street, R., Magnetisation processes and magnetic viscosity of mechanically alloyed SmCos. *Journal of Magnetism and Magnetic Materials* 1996, 161, 303-308.

124. Miao, W. F.; Ding, J.; McCormick, P. G.; Street, R., Structure and magnetic properties of mechanically milled Nd_{2-x}Fe_{100-3x}B_x (x=2-6). *Journal of Alloys and Compounds* 1996, 240, 200-205.


135. Miao, W. F.; Ding, J.; McCormick, P. G.; Street, R., Magnetic and structural properties of high remanence Nd$_8$(FeCo)$_{88}$B$_4$ prepared by mechanical milling. *Journal of Applied Physics* 1997, 82, 4439-4444.


137. Miao, W. F.; Ding, J.; McCormick, P. G.; Street, R., Magnetic behaviour of mechanically milled (Nd$_{1-x}$Dy$_x$)$_8$Fe$_{88}$B$_4$. *Journal of Magnetism and Magnetic Materials* 1997, 175, 304-310.


151. Miao, W. F.; Ding, J.; McCormick, P. G.; Street, R., Remanence-enhanced Nd$_8$Fe$_{87}$M$_1$B$_4$ (M = Fe, V, Si, Ga, Cr) alloys. *Journal of Magnetism and Magnetic Materials* 1998, 177, 976-977.


175. Muroi, M.; Street, R.; McCormick, P. G., Structural and magnetic properties of ultrafine La0.7Ca0.3MnO2 powders prepared by mechanical alloying. *Journal of Solid State Chemistry* 2000, 152, 503-510.


179. Sun, H.; Pang, W. J.; Street, R., Field rate measurement of time-dependent magnetic phenomena. *Ieee Transactions on Magnetics* 2000, 36, 3360-3362.
180. Muroi, M.; Street, R.; McCormick, P. G., Spin-glass behavior in ultrafine La0.7Ca0.3MnOz powders prepared by mechanical alloying. *Journal of Applied Physics* 2000, 87, 5579-5581.


187. Muroi, M.; McCormick, P. G.; Street, R., Surface Spin Disorder and Exchange Bias In La0.7Ca0.3MnO3 Nanoparticles Synthesized By Mechanochemical Processing. *Reviews on Advanced Materials Science* 2003, 5, 76-81.