

Errata

Novel chromium(III)/(VI) adducts of XPS-determined mixed valence, from electroreduced chromium(VI) David R. Rosseinsky, Gerald K. Muthalia, Colin L. Honeybourne and Richard J. Ewen: *Trans. Met. Chem.*, **20**, 88–90 (1995)

Page 88, Summary, 1st col, line 2 for:
brown deposit from electroreduction, read:
brown deposit results from electroreduction.

Page 88, Summary, 1st col, line 8 for:
chromium(III) and chromium(VI) solid or gels, read:
chromium(III)-chromium(VI) solid or gels,

Page 88, Introduction, 1st col, line 34 for:
a brown film, comprising largely of read:
a brown film, comprised largely of

Page 88, Experimental, 2nd col, line 20 for:
OH⁻ causes the brown read:
OH⁻ causing the brown

Page 88, Experimental, 2nd col, line 31 for:
at 840 eV. read:
at 84.0 eV.

Page 88, Table 1
2nd, 3rd, 4th entries: should be braced
5th entry for: goes green in 5 min read:
goes green in 5 min;

Page 89, 2nd col, 2nd line after Figure 3 for:
(Table 2) is discussed below. read:
(Table 2) as discussed below

Page 90, 1st col, 13th line after Figure 4 for:
claimed⁽⁸⁾ to ensure from read:
claimed⁽⁸⁾ to ensue from

Page 90, 1st col, 15th line after Figure 4 for:
chromium(IV) film³, read:
chromium(III) film⁽³⁾,

Page 90, 1st col, 18th line after Figure 4 for:
but never any solid read:
but never as solid

Page 90, 1st col, last line for:
intervalence link of chromium(VI), pre- read:
intervalence link of chromium(VI) pre-

Page 90, references, 2nd col, (2) for:
T. N. Anderson and H. Eyring, read:
T. N. Andersen and H. Eyring,