Thermodynamic assessment of the CoOx-CrO1.5 system (vol 485, pg 427, 2009) - DTU Orbit (13/01/2019)

Unfortunately, a mishap has occurred with Fig. 2(c) in the published article

General information
State: Published
Organisations: Electroceramics, Fuel Cells and Solid State Chemistry Division, Risø National Laboratory for Sustainable Energy
Contributors: Östby, J. A., Chen, M.
Pages: 761-761
Publication date: 2010
Peer-reviewed: Yes

Publication information
Journal: Journal of Alloys and Compounds
Volume: 491
Issue number: 1-2
ISSN (Print): 0925-8388
Ratings:
BFI (2019): BFI-level 2
Web of Science (2019): Indexed yes
BFI (2018): BFI-level 2
Web of Science (2018): Indexed yes
BFI (2017): BFI-level 1
Scopus rating (2017): CiteScore 3.66 SJR 1.02 SNIP 1.403
Web of Science (2017): Impact factor 3.779
Web of Science (2017): Indexed yes
BFI (2016): BFI-level 1
Scopus rating (2016): CiteScore 3.05 SJR 0.954 SNIP 1.332
Web of Science (2016): Impact factor 3.133
Web of Science (2016): Indexed yes
BFI (2015): BFI-level 1
Scopus rating (2015): CiteScore 3.03 SJR 0.957 SNIP 1.398
Web of Science (2015): Impact factor 3.014
Web of Science (2015): Indexed yes
BFI (2014): BFI-level 1
Scopus rating (2014): CiteScore 3.13 SJR 1.117 SNIP 1.632
Web of Science (2014): Impact factor 2.999
Web of Science (2014): Indexed yes
BFI (2013): BFI-level 1
Scopus rating (2013): CiteScore 2.73 SJR 1.059 SNIP 1.583
Web of Science (2013): Impact factor 2.726
ISI indexed (2013): ISI indexed yes
Web of Science (2013): Indexed yes
BFI (2012): BFI-level 1
Scopus rating (2012): CiteScore 2.43 SJR 1.246 SNIP 1.57
Web of Science (2012): Impact factor 2.39
ISI indexed (2012): ISI indexed yes
Web of Science (2012): Indexed yes
BFI (2011): BFI-level 1
Scopus rating (2011): CiteScore 2.41 SJR 1.164 SNIP 1.463
Web of Science (2011): Impact factor 2.289
ISI indexed (2011): ISI indexed yes
Web of Science (2011): Indexed yes
BFI (2010): BFI-level 1
Scopus rating (2010): SJR 1.073 SNIP 1.223
Web of Science (2010): Impact factor 2.138
Web of Science (2010): Indexed yes
BFI (2009): BFI-level 1
Scopus rating (2009): SJR 0.956 SNIP 1.372
Web of Science (2009): Indexed yes
BFI (2008): BFI-level 1
Scopus rating (2008): SJR 0.888 SNIP 1.21
Web of Science (2008): Indexed yes
Scopus rating (2007): SJR 0.882 SNIP 1.209
Web of Science (2007): Indexed yes
Scopus rating (2006): SJR 0.901 SNIP 1.158
Web of Science (2006): Indexed yes
Scopus rating (2005): SJR 1.088 SNIP 1.208
Web of Science (2005): Indexed yes
Scopus rating (2004): SJR 0.922 SNIP 1.354
Web of Science (2004): Indexed yes
Scopus rating (2003): SJR 0.949 SNIP 1.051
Scopus rating (2002): SJR 0.733 SNIP 1.063
Web of Science (2002): Indexed yes
Scopus rating (2001): SJR 0.634 SNIP 0.966
Scopus rating (2000): SJR 0.707 SNIP 0.938
Scopus rating (1999): SJR 0.744 SNIP 0.927
Original language: English
Keywords: Solid Oxide Fuel Cells, Fuel Cells and hydrogen
DOIs:
10.1016/j.jallcom.2009.10.145
Source: orbit
Source-ID: 256020
Research output: Research - peer-review › Journal article – Annual report year: 2010