

Link utili

SOCIETÀ SCIENTIFICHE

[International Society of Electrochemistry \(ISE\)](#) [1]
[The Electrochemical Society, Inc. \(ECS\)](#) [2]
[American Chemical Society \(ACS\)](#) [3]
[The Society for Electroanalytical Chemistry \(SEAC\)](#) [4]
[Corrosion Doctors](#) [5]

GRUPPI ELETTROCHIMICI di altre NAZIONI

[UK Electrochemistry Groups](#) [6]

RIVISTE

[Analytical Chemistry](#) [7]
[Bioelectrochemistry](#) [8]
[Corrosion Science](#) [9]
[ECS Transactions](#) [10]
[Electroanalysis](#) [11]
[Electrochemical and Solid-State Letters](#) [12]
[Electrochemistry Communications](#) [13]
[Electrochimica Acta](#) [14]
[Fuel Cells](#) [15]
[J. of Applied Electrochemistry](#) [16]
[J. of Electroanalytical Chemistry](#) [17]
[J. of the Electrochemical Society](#) [18]
[J. of Physical Chemistry B](#) [19]
[J. of Physical Chemistry C](#) [20]
[J. of Power Sources](#) [21]
[J. of Solid State Electrochemistry](#) [22]
[Langmuir](#) [23]
[Solid State Ionics](#) [24]

DATABASE, RIFERIMENTI E ALTRE RISORSE DIDATTICHE

[Chemical resources \(University of Liverpool website\)](#) [25]
[Electrochemical Science and Technology Information Resource \(ESTIR\)](#) [26]
[Electrochemistry Dictionary](#) [27]
[Electrochemistry Group Teaching Materials, Cambridge](#) [28]
[Ernest B. Yeager Center for Electrochemical Sciences](#) [29]
[ESTIR Electrochemical resources](#) [30]
[IUPAC](#) [31]
[IUPAC list of quantities, units and symbols in physical chemistry](#) [32]
[IUPAC symbols: Electrochemistry](#) [33]
[NIST Scientific and Technical databases](#) [34]
[Potentials of Reference Electrode](#) [35]
[Representation in chemistry - examples](#) [36]
[SDBS: Integrated Spectral Data Base System for Organic Compounds](#) [37]
[Tanner's General Electrochemistry](#) [38]
[Unit Conversion Factors I](#) [39]
[Unit Conversion Factors II](#) [40]
[Z \(last but not least\) - Links vari](#) [41]

Source URL: <https://www.soc.chim.it/en/node/253>

Links:

[1] <http://www.ise-online.org/>
[2] <http://www.electrochem.org/>
[3] <http://portal.acs.org/portal/acs/corg/content>
[4] <http://electroanalytical.org/>

- [5] <http://www.corrosion-doctors.org/>
 - [6] <http://www.liv.ac.uk/Chemistry/Links/electrochemUK.html>
 - [7] <http://pubs.acs.org/journals/ancham/index.html>
 - [8] http://www.elsevier.com/wps/find/journaldescription.cws_home/504080/description#description
 - [9] http://www.elsevier.com/wps/find/journaldescription.cws_home/260/description#description
 - [10] <http://www.ecsdl.org/ECST>
 - [11] <http://www.wiley-vch.de/publish/en/journals/alphabeticalIndex/2049/>
 - [12] <http://www.ecsdl.org/ESL>
 - [13] http://www.elsevier.com/wps/find/journaldescription.cws_home/601449/description#description
 - [14] http://www.elsevier.com/wps/find/journaldescription.cws_home/205/description#description
 - [15] <http://eu.wiley.com/WileyCDA/WileyTitle/productCd-2293.html>
 - [16] <http://www.springer.com/chemistry/physical/journal/10800>
 - [17] http://www.elsevier.com/wps/find/journaldescription.cws_home/504087/description#description
 - [18] <http://www.ecsdl.org/JES>
 - [19] <http://pubs.acs.org/journals/jpcbfk/index.html>
 - [20] <http://pubs.acs.org/journals/jpccck/index.html>
 - [21] http://www.elsevier.com/wps/find/journaldescription.cws_home/504093/description
 - [22] <http://www.springer.com/chemistry/physical/journal/10008>
 - [23] <http://pubs.acs.org/journals/langd5/index.html>
 - [24] http://www.elsevier.com/wps/find/journaldescription.cws_home/505677/description
 - [25] <http://www.liv.ac.uk/Chemistry/Links/vertimenu.html>
 - [26] <http://electrochem.cwru.edu/estir/>
 - [27] <http://electrochem.cwru.edu/ed/dict.htm>
 - [28] <http://www.cheng.cam.ac.uk/research/groups/electrochem/teaching.html>
 - [29] <http://yces.case.edu/>
 - [30] <http://www.liv.ac.uk/Chemistry/Links/electrochem.html>
 - [31] <http://www.iupac.org/>
 - [32] <http://old.iupac.org/reports/1993/homann/index.html>
 - [33] <http://old.iupac.org/reports/1993/homann/physical/49.html>
 - [34] <http://www.nist.gov/srd/>
 - [35] <http://www.consultrsr.com/resources/ref/refpotls.htm>
 - [36] <http://www.cscs.ch/~mvalle/ChemViz/representations/index.html>
 - [37] http://riodb01.ibase.aist.go.jp/sdbs/cgi-bin/cre_index.cgi?lang=eng
 - [38] <http://www.tannerm.com/electrochem.htm>
 - [39] <http://scphillips.com/units/convfact.html>
 - [40] <http://www.wsdot.wa.gov/reference/Metrics/factors.htm>
 - [41] <http://www.intute.ac.uk/sciences/cgi-bin/search.pl?term1=electrochemistry&submit.x=0&submit.y=0&submit=Go&limit=0&subject=sciences>
-