

Manufacturing and Materials Engineering - Selected Listing of Websites

Components

Engineer's Edge

http://www.engineersedge.com/Design_Data.shtml

Thomas Register

<http://www.thomasnet.com/>

Listings with Multiple Links

Academic Info (scroll down past the advertising to the useful info)

<http://www.academicinfo.net/engringman.html>

Intute: Science, Engineering and Technology: Engineering: Manufacturing

<http://www.intute.ac.uk/sciences/cgi-bin/browse.pl?id=25695>

Intute: Science, Engineering and Technology: Engineering: Materials Science and Engineering

<http://www.intute.ac.uk/sciences/cgi-bin/browse.pl?id=25708>

Materials Science & Engineering Career Resource Center

<http://www.crc4mse.org/>

Materials Science on the Web (Iowa State University)

<http://www.lib.iastate.edu/collections/eresourc/matsci.html>

Materials

Azom.com: Materials

<http://www.azom.com/materials.asp>

MatLab, Your Source for Materials Information

<http://www.matweb.com/index.asp?ckck=1>

Plastics

<http://www.plastics.com>

Web Elements

<http://www.webelements.com/>

Organizations and Institutes

ASM International : The Materials Information Society

<http://www.asminternational.org/>

Ceramics Properties Databases

<http://www.ceramics.org/cic/propertiesdb.asp>

Ceramics.com

<http://ceramics.com/>

Ceramics.org

<http://www.ceramics.org/default.asp>

IBM Research—Materials Science

http://www.research.ibm.com/disciplines/materials_science.shtml

Materials Research Society—The Materials Gateway

<http://www.mrs.org/>

PSI—Polymer Search on the Internet

<http://www.polymersearch.com/>

SME (Society of Manufacturing Engineers)

<http://www.sme.org/>

Steel Works

<http://www.steel.org/>

ThermoDex

<http://thermodex.lib.utexas.edu/about.html>

U.S. Dept. of Energy Division of Materials Sciences and Engineering

<http://www.science.doe.gov/bes/dms/DMSE.htm>

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