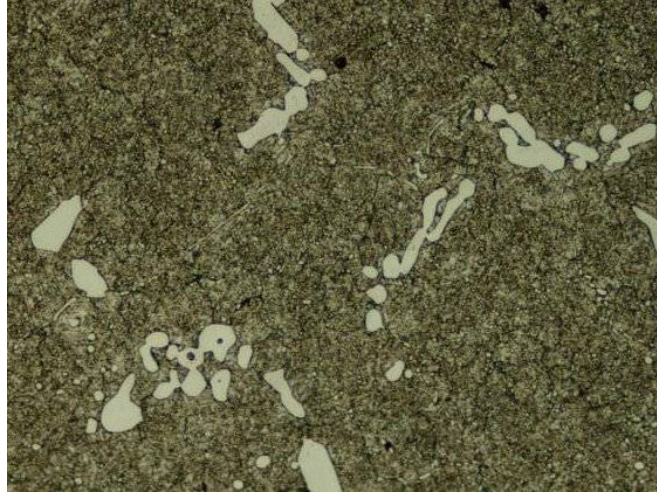


Carbides in Steel v. 2.0



Features

Version: 2.00

Number of records: 1550

Number of figures: 4419

Keyword searching

Figure browser

Number of inclusions:

Alloyed steels: 65

Carbon steels: 115

Cast irons: 133

Chromium steels: 48

Cold work tool steels: 340

Creep resistant steels: 79

Hot work tool steels: 67

Molybdenum steels: 19

PM steels: 28

Stainless steels: 145

Structural steels: 239

Tool steels: 509

Vanadium steels: 14

White cast irons: 14

M2C carbides: 129

M3C carbides: 109

M7C3 carbides: 225

M23C6 carbides: 294

MC carbides: 173

Light microscopy: 746

EDS microanalysis: 187

Scanning electron microscopy: 379

Transmission electron microscopy: 414

X-Ray diffraction: 287

System requirements

For the computers with the Windows OS:

Microsoft Windows® 95, 98, ME, 2000, XP, Vista, Windows 7, 8 and 10,

RAM: Recommended 1 Gb or greater,

Hard disk free space: 800 Mb,

Recommended screen resolution: 800 x 600 pixels or higher,

Browser Microsoft Internet Explorer 6 or higher.

For the computers with the Mac OS:

Mac OS X (Jaguar, Leopard, Lion, Mountain Lion, Panther, Snow Leopard, Tiger, Yosemite, Sierra Nevada, Mojave),

RAM: Recommended 1 Gb or greater,

Hard disk free space: 800 Mb,

Recommended screen resolution: 800 x 600 pixels or higher,

Browser Safari, Mozilla for the OS X.

For the computers with the Linux OS:

OpenSuse, Debian, Slackware, Fedora, Gentoo, Ubuntu,

RAM: Recommended 1 Gb RAM or greater,

Hard disk free space: 800 Mb,

Recommended screen resolution: 800 x 600 pixels or higher,

Browser Mozilla, Safari or any other browser which support the Java script.

Price

200.00 US \$ (Single user license, one computer)

600.00 US \$ (Server version, Intranet)

Steel Data

Email: info@steeldata.info

<http://www.steeldata.info>