

Index of Tech Computer Center publications



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Abstract

This document lists all current TCC publications.

This publication is available in Web form¹ and also as a PDF document². Please forward any comments to **tcc-doc@nmt.edu**.

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1. How to get copies of TCC publications

- The literature rack located in Speare 5 is stocked with copies of all our current documentation.
- If the publication you want is not in the literature rack, please ask the User Consultant in Speare 5 to print one for you.
- Please forward any comments to **tcc-doc@nmt.edu**.

Publications available in Web form are marked below with the code “[Web]”. All these publications have links in them to the online PDF versions.

2. Publications of general interest

- *Welcome to the TCC*³ [Web]
- *Index of Tech Computer Center Publications*⁴ [Web]

¹ <http://www.nmt.edu/tcc/help/pubs/index/>

² <http://www.nmt.edu/tcc/help/pubs/index/index.pdf>

³ <http://www.nmt.edu/tcc/help/pubs/welcome/>

⁴ <http://www.nmt.edu/tcc/help/pubs/index/>

- *Backing up your files under Windows XP*⁵ [Web]
- *VPN (Virtual Private Network) with Fedora Linux*⁶ [Web]

3. Resources for students

- *NMT Moodle Student Guide*⁷ [Web].
- *Thesis/Dissertation Manuscript Requirements*⁸ [Web]
- *New Mexico Tech thesis formatting checklist*⁹ [Web]
- *Writing a New Mexico Tech thesis with L^AT_EX*¹⁰ [Web]

4. Resources for instructors

- *Operating a projector classroom*¹¹ [Web]
- *NMT Moodle Instructor's Guide*¹² [Web].
- *NMT Moodle Administrator's Guide*¹³ [Web].
- *Using the iclicker*¹⁴ [Web]

5. Email

- *Using Google Gmail as a Mail User Agent (MUA)*¹⁵ [Web]
- *Using pine to send and receive e-mail*¹⁶ [Web]
- *Spamassassin at the Tech Computer Center*¹⁷
- *Using the TCC's Lyris mailing list server*¹⁸ [Web]

6. Word processing and desktop publishing

- *Using xfig to draw pictures*¹⁹ [Web]
- *Using the flatbed scanner*²⁰ [Web]

⁵ <http://www.nmt.edu/tcc/help/pubs/cdr-xp/>

⁶ <http://www.nmt.edu/tcc/help/pubs/vpnfedora/>

⁷ <http://www.nmt.edu/tcc/help/pubs/moodle/moostu/>

⁸ <http://www.nmt.edu/tcc/help/pubs/nmtthesis/>

⁹ <http://www.nmt.edu/tcc/help/pubs/nmtthesis/checklist/>

¹⁰ <http://www.nmt.edu/tcc/help/pubs/nmtthesis/latex/>

¹¹ <http://www.nmt.edu/tcc/help/pubs/projectors/>

¹² <http://www.nmt.edu/tcc/help/pubs/moodle/mooteach/>

¹³ <http://www.nmt.edu/tcc/help/pubs/moodle/mooadmin/>

¹⁴ <http://www.nmt.edu/tcc/help/pubs/iclicker/>

¹⁵ <http://www.nmt.edu/tcc/help/pubs/mail/gmail/>

¹⁶ <http://www.nmt.edu/tcc/help/pubs/pine/>

¹⁷ <http://www.nmt.edu/tcc/help/pubs/spamassassin/>

¹⁸ <http://www.nmt.edu/tcc/help/pubs/lyris/>

¹⁹ <http://www.nmt.edu/tcc/help/pubs/xfig/>

²⁰ <http://www.nmt.edu/tcc/help/pubs/flatscan/>

- *OCR (Optical Character Recognition): Converting paper documents to text*²¹ [Web]
- *How to scan film and slides in MacOS*²² [Web]
- *Writing documentation with DocBook-XML 4.3*²³ [Web]
- *The ISO 9573-2003 Unicode entity group: A rich, international character set*²⁴ [Web]
- *DocBook Quick Reference*²⁵ [Web]
- *Plain TeX quick reference*²⁶ [PDF]
- *Using PostScript fonts with TeX*²⁷ [PDF]
- *Summary of PostScript fonts in TeX*²⁸ [PDF]

7. Web and XML

- *How to create Web pages*²⁹ [Web]
- *Building Web pages with XHTML 1.1*³⁰ [Web]
- *Styling Web pages with CSS-2*³¹ [Web]
- *Building XML documents with XEXE*³² [Web]
- *Dynamic Web content and forms processing in Python*³³ [Web]
- *XML (Extensible Markup Language) resources*³⁴ [Web]
- *Constructing a Document Type Definition (DTD) for XML*³⁵ [Web]
- *Relax NG Compact Syntax (RNC)*³⁶ [Web]
- *XML document authoring with emacs **nxml-mode***³⁷ [Web]
- *XSLT reference*³⁸ [Web]
- *Building informational webs with PyStyler*³⁹ [PDF]
- *Summary of PyStyler*⁴⁰ [PDF]

²¹ <http://www.nmt.edu/tcc/help/pubs/ocr/>

²² <http://www.nmt.edu/tcc/help/pubs/macfilmscan/>

²³ <http://www.nmt.edu/tcc/help/pubs/docbook43/>

²⁴ <http://www.nmt.edu/tcc/help/pubs/docbook43/iso9573/>

²⁵ <http://www.nmt.edu/tcc/help/pubs/docbref/>

²⁶ <http://www.nmt.edu/tcc/help/pubs/texcrib.pdf>

²⁷ <http://www.nmt.edu/tcc/help/pubs/psfontcat.pdf>

²⁸ <http://www.nmt.edu/tcc/help/pubs/psfontcrib.pdf>

²⁹ <http://www.nmt.edu/tcc/help/pubs/homepage/>

³⁰ <http://www.nmt.edu/tcc/help/pubs/xhtml1/>

³¹ <http://www.nmt.edu/tcc/help/pubs/css/>

³² <http://www.nmt.edu/tcc/help/pubs/xxe/>

³³ <http://www.nmt.edu/tcc/help/pubs/pycgi/>

³⁴ <http://www.nmt.edu/tcc/help/pubs/xml/>

³⁵ <http://www.nmt.edu/tcc/help/pubs/dtd/>

³⁶ <http://www.nmt.edu/tcc/help/pubs/rnc/>

³⁷ <http://www.nmt.edu/tcc/help/pubs/nxml/>

³⁸ <http://www.nmt.edu/tcc/help/pubs/xslt/>

³⁹ <http://www.nmt.edu/tcc/help/pubs/pystyler.pdf>

⁴⁰ <http://www.nmt.edu/tcc/help/pubs/pystylercrib.pdf>

8. Unix and Linux

- *Summary of common Unix commands*⁴¹ [Web]
- *Customizing your Unix account*⁴² [Web]
- *The emacs text editor*⁴³ [Web]
- *Using emacs outline mode*⁴⁴ [Web]
- *Quick reference for the vi editor*⁴⁵ [Web]

9. Programming languages

- *A Python programming tutorial*⁴⁶ [Web]
- *Python 2.5 quick reference*⁴⁷ [Web]
- *Tkinter reference: a GUI for Python*⁴⁸ [Web]
- *Python imaging library (PIL) quick reference*⁴⁹ [Web]
- *SQLAlchemy quick reference*⁵⁰ [Web]
- *Python XML processing with lxml*⁵¹ [Web]
- *Icon programming language quick reference*⁵² [PDF]
- *Graphics programming in Icon*⁵³ [PDF]

⁴¹ <http://www.nmt.edu/tcc/help/pubs/unixcrib/>

⁴² <http://www.nmt.edu/tcc/help/pubs/dotfiles/>

⁴³ <http://www.nmt.edu/tcc/help/pubs/emacs/>

⁴⁴ <http://www.nmt.edu/tcc/help/pubs/emacsout/>

⁴⁵ <http://www.nmt.edu/tcc/help/pubs/vi/>

⁴⁶ <http://www.nmt.edu/tcc/help/pubs/lang/pytut/>

⁴⁷ <http://www.nmt.edu/tcc/help/pubs/python/web/>

⁴⁸ <http://www.nmt.edu/tcc/help/pubs/tkinter/>

⁴⁹ <http://www.nmt.edu/tcc/help/pubs/pil/>

⁵⁰ <http://www.nmt.edu/tcc/help/pubs/db/sqlalchemy/>

⁵¹ <http://www.nmt.edu/tcc/help/pubs/pylxml/>

⁵² <http://www.nmt.edu/tcc/help/pubs/iconcrib.pdf>

⁵³ <http://www.nmt.edu/tcc/help/pubs/icongraphics.pdf>