

# Index of Tech Computer Center publications



John W. Shipman

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## Abstract

This document lists all current TCC publications.

This publication is available in Web form<sup>1</sup> and also as a PDF document<sup>2</sup>. Please forward any comments to **tcc-doc@nmt.edu**.

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## 1. How to get copies of TCC publications

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- 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

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

<sup>1</sup> <http://www.nmt.edu/tcc/help/pubs/index/>  
<sup>2</sup> <http://www.nmt.edu/tcc/help/pubs/index/index.pdf>  
<sup>3</sup> <http://www.nmt.edu/tcc/help/pubs/welcome/>  
<sup>4</sup> <http://www.nmt.edu/tcc/help/pubs/index/>

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

### 3. Resources for students

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- *NMT Blackboard 8.0 Student Guide*<sup>7</sup> [Web].
- *NMT Moodle Student Guide*<sup>8</sup> [Web].

### 4. Resources for instructors

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- *Operating a projector classroom*<sup>9</sup> [Web]
- *NMT Blackboard 8.0 Instructor's Guide*<sup>10</sup> [Web]
- *NMT Blackboard 8.0 Administrator's Guide*<sup>11</sup> [Web]
- *NMT Moodle Instructor's Guide*<sup>12</sup> [Web].
- *Using the iclicker*<sup>13</sup> [Web]

### 5. Email

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- *Using Google Gmail as a Mail User Agent (MUA)*<sup>14</sup> [Web]
- *Using pine to send and receive e-mail*<sup>15</sup> [Web]
- *Spamassassin at the Tech Computer Center*<sup>16</sup>
- *Using the TCC's Lyris mailing list server*<sup>17</sup> [Web]

### 6. Word processing and desktop publishing

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- *Using xfig to draw pictures*<sup>18</sup> [Web]
- *Using the flatbed scanner*<sup>19</sup> [Web]
- *OCR (Optical Character Recognition): Converting paper documents to text*<sup>20</sup> [Web]

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

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

<sup>7</sup> <http://www.nmt.edu/tcc/help/pubs/Bb/Bb8student/>

<sup>8</sup> <http://www.nmt.edu/tcc/help/pubs/moodle/moostu/>

<sup>9</sup> <http://www.nmt.edu/tcc/help/pubs/projectors/>

<sup>10</sup> <http://www.nmt.edu/tcc/help/pubs/Bb/Bb8teach/>

<sup>11</sup> <http://www.nmt.edu/tcc/help/pubs/Bb/Bb8admin/>

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

<sup>13</sup> <http://www.nmt.edu/tcc/help/pubs/webct/iclicker/>

<sup>14</sup> <http://www.nmt.edu/tcc/help/pubs/mail/gmail/>

<sup>15</sup> <http://www.nmt.edu/tcc/help/pubs/pine/>

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

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

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

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

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

- *How to scan film and slides in MacOS*<sup>21</sup> [Web]
- *Writing documentation with DocBook-XML 4.3*<sup>22</sup> [Web]
- *DocBook Quick Reference*<sup>23</sup> [Web]
- *Plain TeX quick reference*<sup>24</sup> [PDF]
- *Using PostScript fonts with TeX*<sup>25</sup> [PDF]
- *Summary of PostScript fonts in TeX*<sup>26</sup> [PDF]

## 7. Web and XML

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- *How to create Web pages*<sup>27</sup> [Web]
- *Building Web pages with XHTML 1.1*<sup>28</sup> [Web]
- *Styling Web pages with CSS-2*<sup>29</sup> [Web]
- *Dynamic Web content and forms processing in Python*<sup>30</sup> [Web]
- *XML (Extensible Markup Language) resources*<sup>31</sup> [Web]
- *Constructing a Document Type Definition (DTD) for XML*<sup>32</sup> [Web]
- *Relax NG Compact Syntax (RNC)*<sup>33</sup> [Web]
- *XML document authoring with **emacs nxml-mode***<sup>34</sup> [Web]
- *XSLT reference*<sup>35</sup> [Web]
- *Building informational webs with PyStyler*<sup>36</sup> [PDF]
- *Summary of PyStyler*<sup>37</sup> [PDF]

## 8. Unix and Linux

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- *Summary of common Unix commands*<sup>38</sup> [Web]
- *Customizing your Unix account*<sup>39</sup> [Web]
- *The emacs text editor*<sup>40</sup> [Web]

<sup>21</sup> <http://www.nmt.edu/tcc/help/pubs/macfilmscan/>  
<sup>22</sup> <http://www.nmt.edu/tcc/help/pubs/docbook43/>  
<sup>23</sup> <http://www.nmt.edu/tcc/help/pubs/docbref/>  
<sup>24</sup> <http://www.nmt.edu/tcc/help/pubs/texcrib.pdf>  
<sup>25</sup> <http://www.nmt.edu/tcc/help/pubs/psfontcat.pdf>  
<sup>26</sup> <http://www.nmt.edu/tcc/help/pubs/psfontcrib.pdf>  
<sup>27</sup> <http://www.nmt.edu/tcc/help/pubs/homepage/>  
<sup>28</sup> <http://www.nmt.edu/tcc/help/pubs/xhtmll/>  
<sup>29</sup> <http://www.nmt.edu/tcc/help/pubs/css/>  
<sup>30</sup> <http://www.nmt.edu/tcc/help/pubs/pycgi/>  
<sup>31</sup> <http://www.nmt.edu/tcc/help/pubs/xml/>  
<sup>32</sup> <http://www.nmt.edu/tcc/help/pubs/dtd/>  
<sup>33</sup> <http://www.nmt.edu/tcc/help/pubs/rnc/>  
<sup>34</sup> <http://www.nmt.edu/tcc/help/pubs/nxml/>  
<sup>35</sup> <http://www.nmt.edu/tcc/help/pubs/xslt/>  
<sup>36</sup> <http://www.nmt.edu/tcc/help/pubs/pystyler.pdf>  
<sup>37</sup> <http://www.nmt.edu/tcc/help/pubs/pystylercrib.pdf>  
<sup>38</sup> <http://www.nmt.edu/tcc/help/pubs/unixcrib/>  
<sup>39</sup> <http://www.nmt.edu/tcc/help/pubs/dotfiles/>  
<sup>40</sup> <http://www.nmt.edu/tcc/help/pubs/emacs/>

- *Using emacs outline mode*<sup>41</sup> [Web]
- *Quick reference for the vi editor*<sup>42</sup> [Web]

## 9. Programming languages

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- *A Python programming tutorial*<sup>43</sup> [Web]
- *Python 2.5 quick reference*<sup>44</sup> [Web]
- *Tkinter reference: a GUI for Python*<sup>45</sup> [Web]
- *Python imaging library (PIL) quick reference*<sup>46</sup> [Web]
- *Python XML processing with lxml*<sup>47</sup> [Web]
- *Icon programming language quick reference*<sup>48</sup> [PDF]
- *Graphics programming in Icon*<sup>49</sup> [PDF]

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

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

<sup>43</sup> <http://www.nmt.edu/tcc/help/pubs/lang/pytut/>

<sup>44</sup> <http://www.nmt.edu/tcc/help/pubs/python/web/>

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

<sup>46</sup> <http://www.nmt.edu/tcc/help/pubs/pil/>

<sup>47</sup> <http://www.nmt.edu/tcc/help/pubs/pylxml/>

<sup>48</sup> <http://www.nmt.edu/tcc/help/pubs/iconcrib.pdf>

<sup>49</sup> <http://www.nmt.edu/tcc/help/pubs/icongraphics.pdf>