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[1] T. Kimura, T. Goto, H. Shintani, K. Ishizaka, T. Arima, and Y. Tokura. Magnetic Control of Ferroelectric Polarization. *Nature*, 2003, 426(6962): 55-58.

[2] . . . 2005, 12(6): 413-415.

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[3] . . . 1996: 37-39

[4] C. . . . 8 . . . , 2005: 22-24.

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[7] . . . GB/T 12450-2001

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[8] . [EB/OL]. (2001-12-19) [2002-04-15].
<http://www.creader.com/news/200112190019.htm>.

[9] Online Computer Library Center, Inc. History of OCLC[EB/OL]. [2000-01-08].
<http://www.oclc.org/about/history/default.htm>.

[10] Scitor Corporation. Project scheduler[CP/DK]. Sunnyvale, Calif.: Scitor Corporation,

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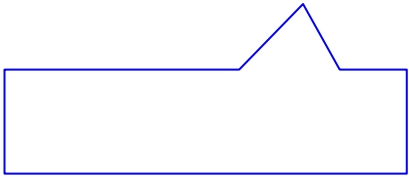
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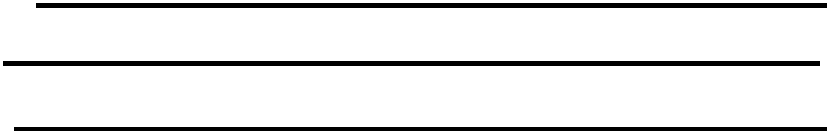
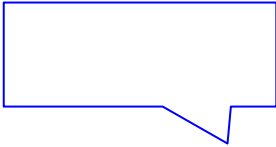
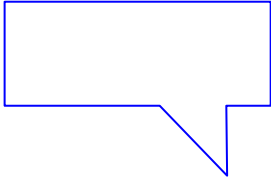
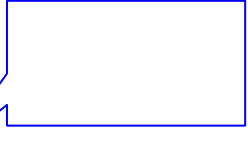
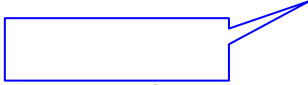
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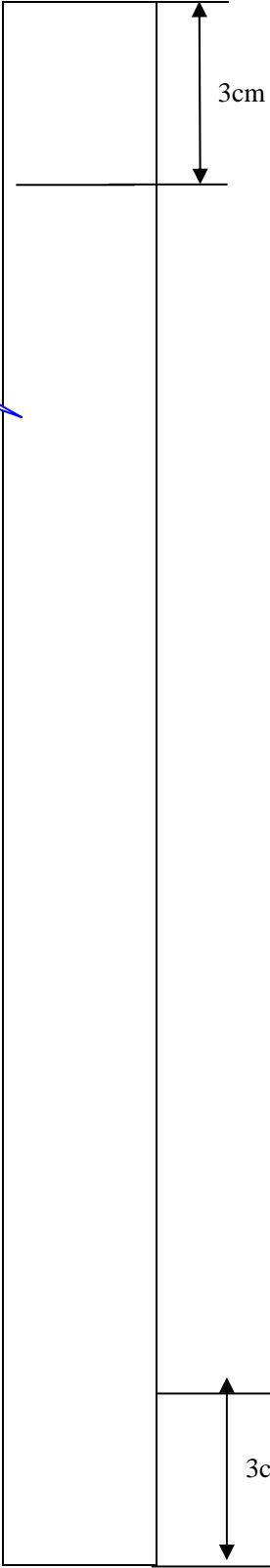
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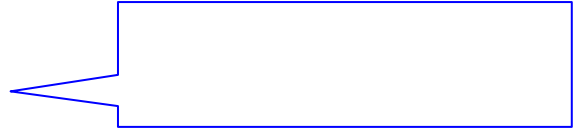
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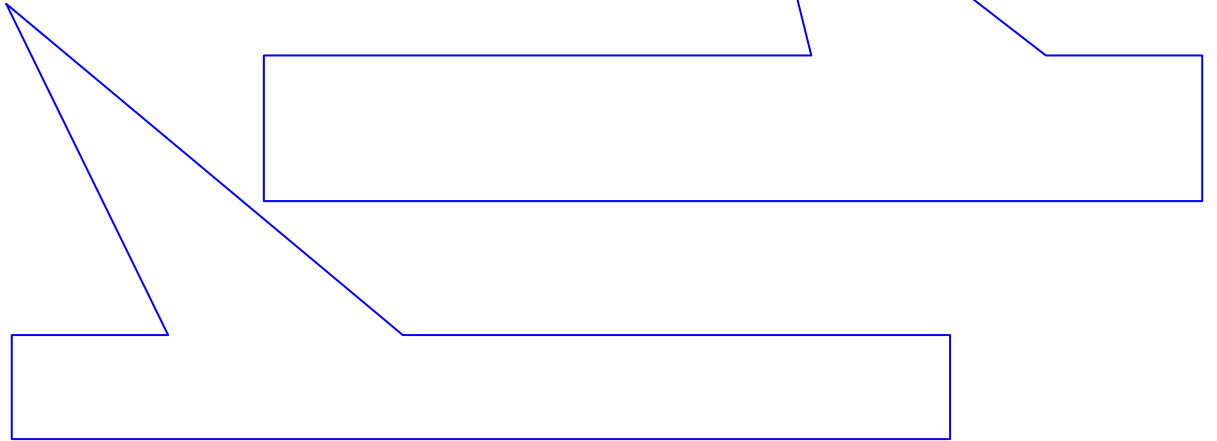


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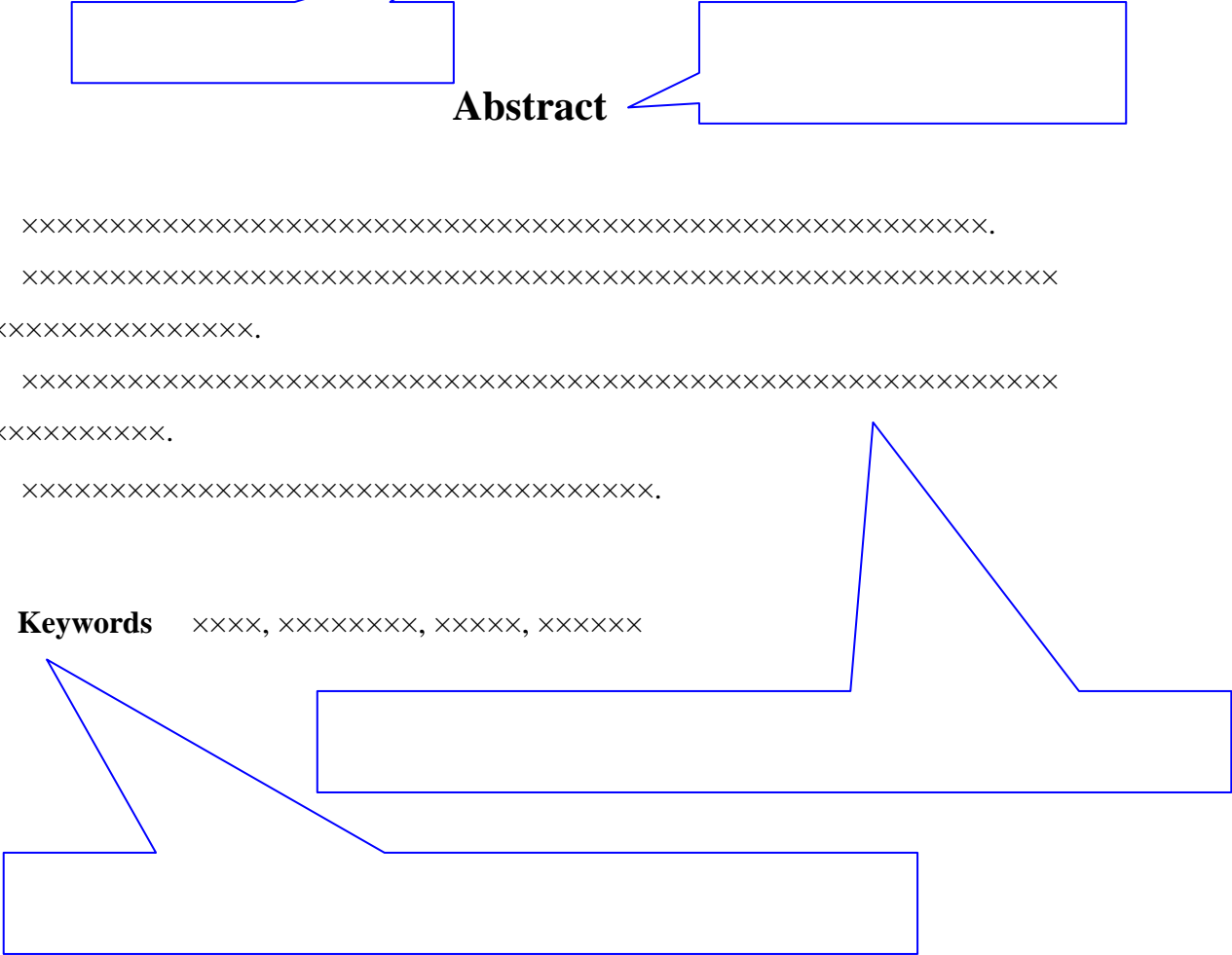
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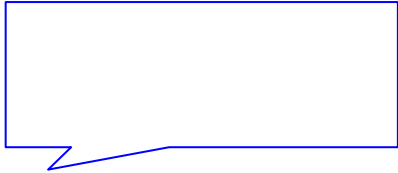
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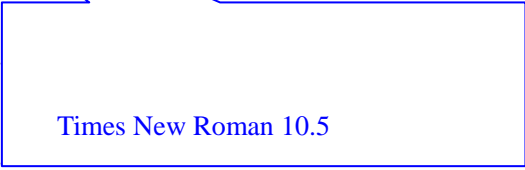
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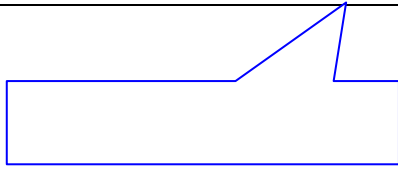
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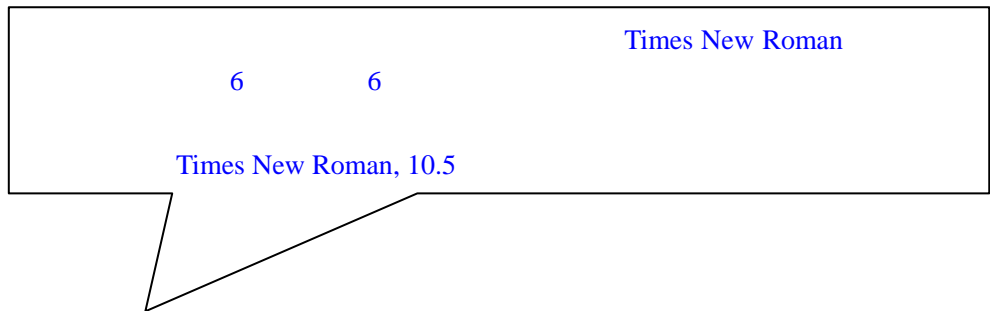
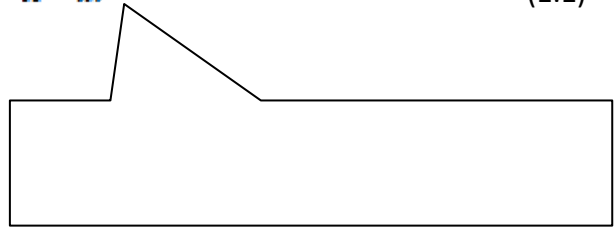
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$$A = \pi r^2 \tag{1.1}$$



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Table 1.1

[1] T. Kimura, T. Goto, H. Shintani, K. Ishizaka, T. Arima, and Y. Tokura. Magnetic Control of Ferroelectric Polarization. Nature, 2003, 426 (6962): 55-58.

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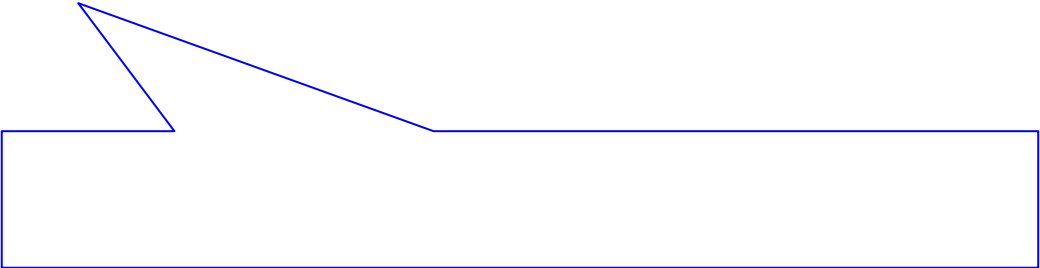
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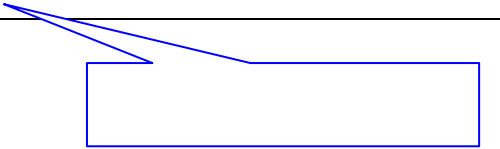
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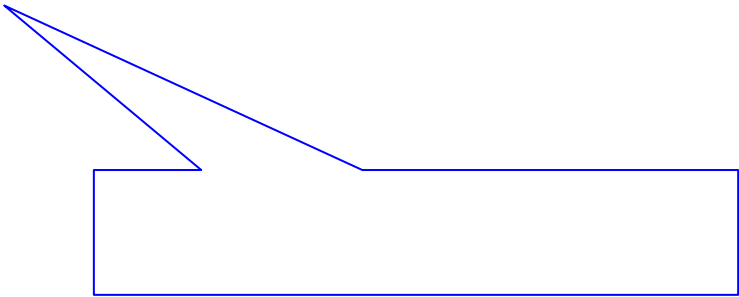
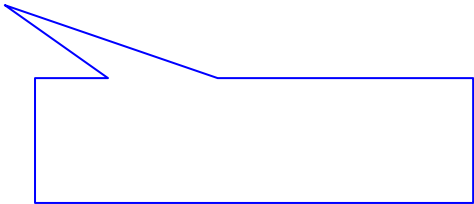
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[1] T. Kimura, T. Goto, H. Shintani, K. Ishizaka, T. Arima, and Y. Tokura. Magnetic Control of $\text{La}_{1-x}\text{Ca}_x\text{MnO}_3$