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For heterogeneous catalysis, presentation should include reaction rates normalized by catalyst surface area, surface area of the active phase, or number of active surface atoms or catalytic sites, as appropriate. Typical rate units are  $\text{mol s}^{-1} \text{m}^{-2}$  or, in the case of surface atom normalization to produce turnover frequencies,  $\text{s}^{-1}$ . For homogeneous

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[1] G. Liu, K. Y. Lee, and H. F. Jordan, "TDM and TWDM de Bruijn networks and shufflenets for optical communications", *IEEE Trans. Comp.*, vol. 46, pp. 695-701, June 1997.

**Books:**

[2] S. M. Hemmingsen, *Soft Science*. Saskatoon: University of Saskatchewan Press, 1997.

[3] A. Rezi and M. Allam, "Techniques in array processing by means of transformations," in *Control and Dynamic Systems*, Vol. 69, *Multidimensional Systems*, C. T. Leondes, Ed. San Diego: Academic Press, 1995, pp. 133-180.

**Edited Book:**

[4] D. Sarunyagate, Ed., *Lasers*. New York: McGraw-Hill, 1996.

**Conference Proceedings:**

[5] N. Osifchin and G. Vau, "Power considerations for the modernization of telecommunications in Central and Eastern European and former Soviet Union (CCE/FSU) countries," in *Second International Telecommunication Energy Special Conference Special Conference*, 1997, pp. 9-16.

**Patent:**

[6] K. Kimura and A. Lipeles, "Fuzzy controller component", U. S. Patent 14,860,040, December 14, 1996.

**Thesis:**

[7] H. Zhang, "Delay-insensitive networks", M.S. thesis, University of Waterloo, Waterloo, ON, Canada, 1997.

**Electronic Publication:**

**E-Books:**

[8] L. Bass, P. Clements, and R. Kazman. *Software Architecture in Practice*, 2nd ed. Reading, MA: Addison Wesley, 2003. [E-book] Available: Safari e-book.

**E-Journals:**

[9] P. H. C. Eilers and J. J. Goeman, "Enhancing scatterplots with smoothed densities", *Bioinformatics*, vol. 20, no. 5, pp. 623-628, March 2004. [Online]. Available: [www.oxfordjournals.org](http://www.oxfordjournals.org) [Accessed Sept. 18, 2004].

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Chain angle	120°
Bond spacing	18% of width
Fixed length	14.4 pt (0.500cm, 0.2in)
Bold width	2.0 pt (0.071cm, 0.0278in)
Line width	0.6 pt (0.021cm, 0.0084in)
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