Bibliography style = ieeetr

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[4] C. L. X. J. de la Vallée Poussin, 1879. A strong form of the prime number theorem, 19th century.

[5] O. Patashnik, "Designing bibtex styles." The part of BibTeX's documentation that's not meant for general users, Jan. 1988.

Bibliography style = unsrt

1   Introduction

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Bibliography style = IEEE

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Bibliography style = ama

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[3] Patashnik Oren. Using BibTeX Documentation for general BibTeX users 1988.

[4] Vallée Poussin Charles Louis Xavier Joseph. 1879. A strong form of the prime number theorem, 19th century.

[5] Patashnik Oren. Designing BibTeX Styles The part of BibTeX's documentation that's not meant for general users 1988.

Bibliography style = cj̇

1 Introduction

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[3] Patashnik, O. (1988) Using BibTeX, documentation for general BibTeX users.

[4] de la Vallée Poussin, C. L. X. J. (1879). A strong form of the prime number theorem, 19th century.

[5] Patashnik, O. (1988) Designing bibtex styles, the part of BibTeX's documentation that's not meant for general users.

Bibliography style = nar

1   Introduction

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Bibliography style = nature

1 Introduction

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Bibliography style = phjcp

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Bibliography style = is-unsrt

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<h1 style="text-align:center">Bibliography style = plain</h1>

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Bibliography style = abbrv

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[4] O. Patashnik. Using BibTeX. Documentation for general BibTeX users, Jan. 1988.

[5] M.-C. van Leunen. *A Handbook for Scholars*. Knopf, 1979.

<div align="center">

Bibliography style = acm

</div>

1   Introduction

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Bibliography style = siam

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[4] ——, *Using BibTeX*. Documentation for general BibTeX users, Jan. 1988.

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Bibliography style = jbact

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Bibliography style = amsplain

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Bibliography style = finplain

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Bibliography style = IEEEannot

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Bibliography style = is-abbrv

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Bibliography style = is-plain

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Bibliography style = annotation

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　　　KEY: primes

[2] K.S.Narendra and K.Parthsarathy. Identification and control of dynamical system using neural networks. *IEENN*, 1(1):4–27, 1990.

KEY: Narendra$_1$990
Annotation :

[3] Oren Patashnik. Designing bibtex styles. The part of BibTeX's documentation that's not meant for general users, January 1988.

　　　KEY: btxhak

[4] Oren Patashnik. Using BibTeX. Documentation for general BibTeX users, January 1988.

　　　KEY: btxdoc

[5] Mary-Claire van Leunen. *A Handbook for Scholars*. Knopf, 1979.

　　　KEY: vanleunen

Bibliography style = plainyr

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Bibliography style = decsci

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Bibliography style = jtbnew

</div>

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Bibliography style = neuron

</div>

1 Introduction

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Bibliography style = cell

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Bibliography style = jas99

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1 Introduction

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[van Leunenvan Leunen1979] van Leunen, M.-C., 1979: *A Handbook for Scholars*. Knopf.

Bibliography style = abbrvnat

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[van Leunen(1979)] M.-C. van Leunen. *A Handbook for Scholars*. Knopf, 1979.

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Bibliography style = ametsoc

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Bibliography style = apalike

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Bibliography style = jqt1999

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Bibliography style = plainnat

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[van Leunen(1979)] Mary-Claire van Leunen. *A Handbook for Scholars*. Knopf, 1979.

Bibliography style = jtb

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[Patashnik1988a] Patashnik, O. (1988a) , *Designing BibTeX Styles*, The part of BibTeX's documentation that's not meant for general users

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[van Leunen1979] van Leunen, M.-C. (1979) , *A Handbook for Scholars*, Knopf

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Bibliography style = humanbio

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Bibliography style = these

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Bibliography style = chicagoa

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Bibliography style = development

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[van Leunen(1979)] **van Leunen, M.-C.** (1979). *A Handbook for Scholars*. Knopf.

Bibliography style = unsrtnat

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Bibliography style = amsalpha

1 Introduction

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2 More references

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[vL79]   Mary-Claire van Leunen. *A Handbook for Scholars*. Knopf, 1979.

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Bibliography style = annotate

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Bibliography style = is-alpha

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[vL79]   Mary-Claire van Leunen. *A Handbook for Scholars*. Knopf, 1979.

Bibliography style = wmaainf

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2 More references

Here we see if the reference [KSNa 90] to the Narendra article comes out OK, in particular, with volume, number & pages.

The necessary information for those who would use BibTeX is available in the 1988 document of Prof. Patashnik [Pata 88b]. Interested readers who can read French may also want to read Poussin's proof[Vall 79], though it has nothing at all to do with BibTeX.

3 Conclusion

This is the concluding paragraph. Here I cite another of Oren Patashnik's books[Pata 88a] and, again, van Leunen's and Poussin's [Leun 79, Vall 79].

References

[KSNa 90] K.S.Narendra and K.Parthsarathy. "Identification and Control of Dynamical System using Neural Networks". *IEENN*, Vol. 1, No. 1, pp. 4–27, 1990.

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[Vall 79] C. L. X. J. de la Vallée Poussin. 1879. A strong form of the prime number theorem, 19th century.

1 Introduction

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References

[dlVP]   Charles Louis Xavier Joseph de la Vallée Poussin, 1879. A strong form of the prime number theorem, 19th century.

[KK]   K.S.Narendra and K.Parthsarathy. Identification and control of dynamical system using neural networks. *IEENN*, 1(1):4–27, 1990.

[Pat1]   Oren Patashnik. Designing bibtex styles. The part of BibTeX's documentation that's not meant for general users, January 1988.

[Pat2]   Oren Patashnik. Using BibTeX. Documentation for general BibTeX users, January 1988.

[vL]   Mary-Claire van Leunen. *A Handbook for Scholars*. Knopf, 1979.

Bibliography style = apasoft

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[K.S.NARENDRA . K.PARTHSARATHY 1990] K.S.Narendra und K.Parthsarathy (1990). *Identification and Control of Dynamical System using Neural Networks*. IEENN, 1(1), 4–27.

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[DE LA VALLÉE POUSSIN 1879] de la Vallée Poussin, C. L. X. J. (1879). A strong form of the prime number theorem, 19th century.