An alternative citation style

Your Name

Contents

1 Test of natbib

Here you may find the most usual reference commands for the natbib-package. For a more complete description please refer to the package documentation itself.

Table 1.1: References in the author-year-style

`\citet{jon88}`	gives: Jones and Murai (1988)
`\citet[chap.~2]{jon88}`	gives: Jones and Murai (1988, chap. 2)
`\citep{jon88}`	gives: (Jones and Murai, 1988)
`\citep[chap.~2]{jon88}`	gives: (Jones and Murai, 1988, chap. 2)
`\citep[see][]{jon88}`	gives: (see Jones and Murai, 1988)
`\citep[see][chap.~2]{jon88}`	gives: (see Jones and Murai, 1988, chap. 2)
`\citet*{jon88}`	gives: Jones, P. W. and Murai, T. (1988)
`\citep*{jon88}`	gives: (Jones, P. W. and Murai, T., 1988)

Because the natbib-package redefines the bibliography environment you have to include some formatting commands yourself in order to achieve the style conventions of the vch-book.cls.

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\cleardoublepage
\addcontentsline{toc}{chapter}{Bibliography}

\begin{thebibliography}{99}
\markboth{Bibliography}{Bibliography}

\bibitem ...

\end{thebibliography}
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Bibliography

Jones, P. W. and Murai, T. (1988) Positive analytic capacity but zero Buffon needle probability, *Pacific J. Math.*, **133**, 99–114.

Papoulis, A. (1962) *The Fourier Integral and its Applications*, McGraw-Hill, New York.

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