

# Hauptfaserbündel und Vektorbündel

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**Zusammenfassung.** This is my abstract.

## 1 Introduction

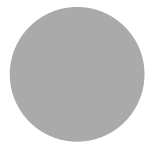
This is my introduction. Shaw [2] wrote a paper with hints on how to write good software engineering research papers. By the way, this was an example for using the *biblatex* command `\textcite{}`.

Abschnitt 2 presents everything one must know. The conclusions follow in Section 3.

## 2 Another Section

*AspectJ* can be used to weave cross-cutting concerns into Java programs [1]. By the way, this was an example for using the *biblatex* command `\cite{}`.

We will now demonstrate how to use subfigures (see Figure 1). Abbildung 1a shows a circle. A star is displayed in Abbildung 1b.



(a) left figure.



(b) right figure.

Abb. 1: A circle (a) and a star (b). Note that any caption ends with a full stop character.

## 3 Conclusions

These are my conclusions.

## Literatur

- [1] Eclipse Foundation. *AspectJ – Homepage*. Last visited November 14, 2007. 2007. URL: <http://www.eclipse.org/aspectj/>.
- [2] Mary Shaw. “Writing good software engineering research papers: minitutorial”. In: *Proceedings of the 25th International Conference on Software Engineering (ICSE 2003)*. Portland, Oregon: IEEE Computer Society, 2003, S. 726–736.