





Figure 3: A pdf/eps fig

## 1 Lists, of course

IBM's Java performance research  
 C vs. Java speed comparisons  
 Java versus C++  
 Java Performance  
 Java Grande Forum  
 Java for Scientific Computing  
 The Java HotSpot Performance Engine Architecture

**No operator overloading** For non-primitive types, operator can't be overloaded. There are attractions in allowing operator overloading to support mathematical operations where the notation is close to the normal mathematical formalism and one can take advantage of the operator precedence rules.

**No automatic type narrowing.** The type conversion which could lead to a loss of precision doesn't happen automatically, but variables must be cast explicitly. This protects the developer from certain hard-to-find bugs and makes the behaviour of the code explicit, but some may find it annoying.

## 2 First level section

### 2.1 Second level section

#### 2.1.1 Section

## A Appendix

This is just a test.

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## A Test Bibliography

### Books

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*Compilers, Principles, Techniques, and Tools*, Alfred V. Aho, Ravi Sethi, and Jeffrey D. Ullman, Addison-Wesley Publishing Company, Copyright © 1996 Bell Telephone Laboratories, Inc., 0-201-10088-6, James T. DeWolf.

### Periodicals

[Abbrev]

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[Walsh97]

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