

Software Engineering in Embedded Systems

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0.1 Introduction

fully prepare reader for what follows – gradually lead the reader to new territory
– at most one-eighth of your text – suggested issues to be addressed topic * start
from shared knowledge * establish common ground between you and reader
thesis * what do you want to prove * clarify the question that is addressed by
your paper orientation * provide background for understanding your argument
organization * what will follow

0.2 Preliminaries / Foundations

0.3 The Approach

0.4 Examples / Case Studies

0.5 Assessment

0.6 Conclusion

0.7 Appendix