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Page 10/55
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Page 11/55
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Page 27/55
First, the belief that object development is a purely iterative process is questionable at best. Although this might appear to be true for small pilot projects using OO technology, the reality for large-scale, mission-critical applications is that the OO development
The process is serial in the large and iterative in the small, delivering incremental releases over time.

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Page 29/55
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Page 39/55
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Professionally managed software process improvement, PROFES 2001, held in Kaiserslautern, Germany, in September 2001. The 27 revised full papers presented were carefully reviewed and selected from numerous submissions. The papers are organized.

Page 41/55
Sigs Managing Object Technology in topical sections on quality of software, software process assessment and improvement, organizational learning and experience factory, industrial experiences and case studies, software and process modeling, and empirical software
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