Dedication

This test book is dedicated to all the testers. This is the first para of the dedication.

This is the second para of the dedication.

This is the third para of the dedication.

Preface #1 Title

Preface content.

This is the second para of the preface.

This is the third para of the preface.

Contents

I Part One Title 6

some text. some text.

some text. some text.

2.1.1 a sect2 title

Chapter 4

Probabilité de Palm

4.1 Formule de Mecke

$$v(\cdot,t)P_{N}^{0}(dw)dt = v(\cdot,t)P(dw)N(w,dt)$$

$$f(t,Z_{0}(w))P_{N}^{0}(dw)dt = f(t,Z_{t})P(dw)N(w,dt)$$

$$f(t,Z_{0}(w))P_{N}^{0}(dw)dt = f(t,Z_{t})P(dw)N(w,dt)$$

$$f(t,Z_{0}(w))P_{N}^{0}(dw)dt = v(t,z_{t})P(dw)N(w,dt)$$



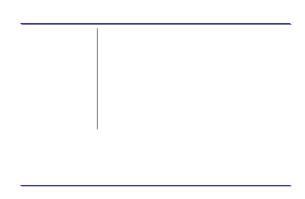
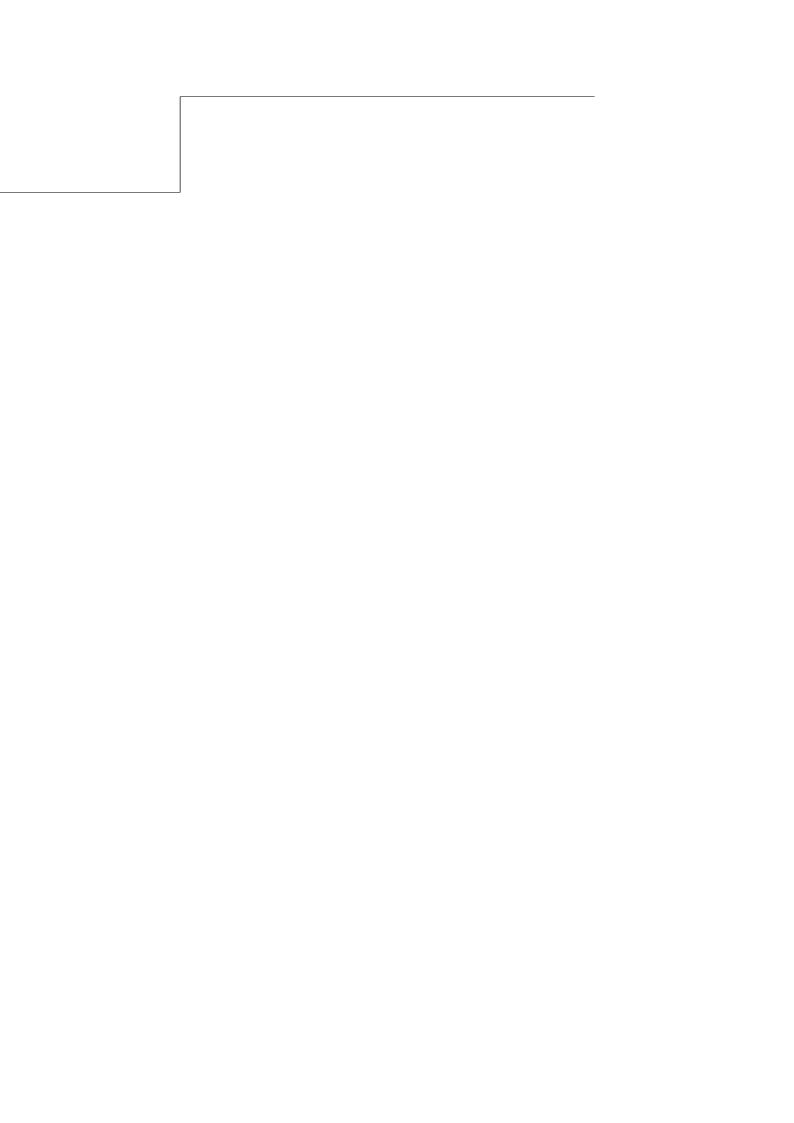


Figure 5.3: LOOK WHAT HAPPENS WHEN YOU PUT SEVERAL IMAGEOBJECT !!!



This is a literal layout in a para

- 3 Three
- 4 Four
- 5 Five
- 6 Six
- 7 Seven
- 8 Eight
- 9 Nine

6.3 VariableLists

Term1

6.4 SimpleLists

Inline

A Big One

H1 | H2 | H3 | H4 | H5 | H6 | H7 | H8

there's a callout in here. and there's another on the next line right here:

callout1 First callout.

Second para in first callout. callout2 Blah blah blah. Blah blah blah blah blah. Blah blah blah blah. Blah blah blah.

Second callout.

Part III A Reference Part

Reference

RefName1

Name

RefName1, RefName2RefName2 -

Appendix A

A Very Short Appendix

Blah.

Appendix B

A Very Long Appendix

Example Glossary

This is not a real glossary, it's just an example.

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bbp1, see bp1
```