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## Revision History

## Contents



## Thanks

I would like to thank M. Norman Walsh, M. Michel Goosens and may others (see the ACK in the distribution). jfsdkfj sdfj kl sdfkl jsdfkl jksldfj lkcd flkj sqdlkfj lkcmdj flksjfk jsdklfj slkdj f jfsdkfj sdfj kl sdfkl jsdfkl jksldfj lkcd flkj sqdlkfj lkcmdj flksjfk jsdklfj slkdj f jfsdkfj sdfj kl sdfkl jsdfkl jksldfj lkcd flkj







# 1. Introduction

## 1.1. Introduction and framework

This is a para.

$$e^x dx = e^x \tag{1.1}$$



## 2. L'architecture GMPLS

### 2.1. Towards a Multi-Service asynchronous network

The development of an asynchronous multiservice network The [Figure 2.1](#) and [Figure 2.2](#)









### 3.1. Title





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h1	h2	h3
e1	e2	e3

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4.1. ~~Gls10-epI333GIAp6proac26)2380.333GIC)0-n6clussions333Gle)6t333GIP26rsp)27ees~~

## A. Software

### A.1. Generic Programming in C++

#### A.1.1. C++ Templates

**A.1.2. Binding Statique en temps de compilation**

**A.2. Bibliothèques utilisées**

**A.2.1. Standard Template Library (STL)**

**A.2.2. ActiveX/Windows Template Library (ATL/WTL)**

**A.2.3. Boost Library et Boost Graph Library (BGL)**









