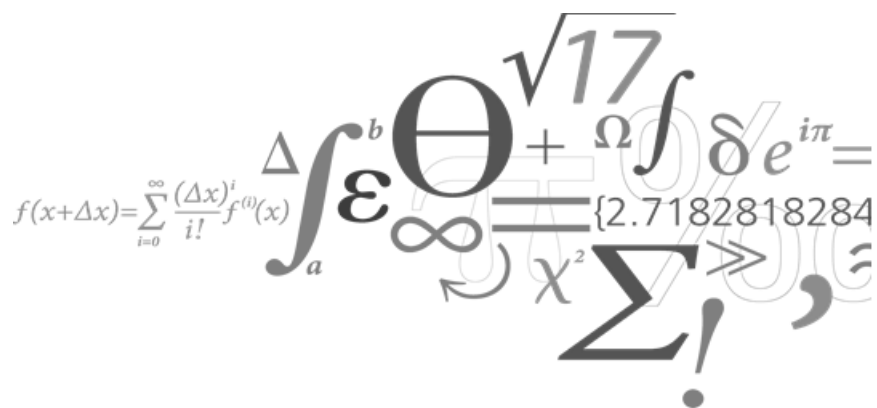


02267 SOFTWARE DEVELOPEMENT OF WEB SERVICES

TRAVEL GOOD WEB SERVICE

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A collection of various mathematical symbols and formulas arranged in a cluster. Visible symbols include: $f(x+\Delta x) = \sum_{i=0}^{\infty} \frac{(\Delta x)^i}{i!} f^{(i)}(x)$, $\int_a^b \epsilon$, Θ , $\sqrt{17}$, Ω , $\int \delta e^{i\pi} =$, $\{2.7182818284$, χ^2 , Σ , $!$, $>>$, \approx , ∞ , Δ , ϵ , Θ , Ω , \int , δ , $e^{i\pi}$, $=$, $\{$, 2.7182818284 , $\}$, χ^2 , Σ , $!$, $>>$, \approx .

1 Introduction

This section should introduce the project and the material covered in the report.

1.a Introduction to Web services

In addition, there should be an introduction to Web services (c.f. 2.1) of about roughly 2 pages.

2 Coordination Protocol

This section should show and explain the state machine for the coordination protocol between the client and the travel agency – i.e. how the client is allowed to interact with the services (planning, booking, and cancelling) (c.f. 2.2).

3 Web Service Implementations

3.a Data Structures

3.b Lame Duck and Nice View Web Services

3.c SOAP/BPEL Web Service

3.d RESTful Web Service

4 Web Service Discovery

5 Comparison RESTfull and SOAP/BPEL Web Services

6 Advanced Web Service Technology

7 Conclusion

8 Who did what