# The Art of Computational Science The Kali Code vol. 21

# Decoupling Local Motions: Binary Trees

Piet Hut, Jun Makino and Michele Trenti

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# Preface

#### 0.1 xxx

We thank xxx, xxx, and xxx for their comments on the manuscript. Piet Hut and Jun Makino  $\,$ 

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#### Chapter 1

#### Introduction

#### 1.1 xxx

#### Note:

Mention here also PROMINENTLY things like Libraries,  $Code\ Index$ , Documentation.

It is especially important to point out how and where to find the codes that are being mentioned in the volumes.

#### 1.2 Test of TeX Math macros

Try  $a^2 = b^2 + c^2$  first and then

and

$$a^2 = b^2 + c^2$$

and also

$$i$$
\$\$ a^2 = b^ + c^2 \$\$;

to see what happens.

Ah: the first two work, but the last one doesn't.

nil nil nil nil nil nil nil nil nil

### Chapter 2

# Literature References

[to be provided]