



UNIVERSITÀ  
DEGLI STUDI  
FIRENZE

Scuola di Scienze Matematiche, Fisiche e Naturali  
Corso di Laurea in Informatica

APPLICAZIONI DELL'ALGORITMICA ALLA  
BIOLOGIA: EVOLUTIONARY TREES E  
CLUSTERING

APPLICATIONS OF ALGORITHMICS TO  
BIOLOGY: EVOLUTIONARY TREES AND  
CLUSTERING

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## CHAPTER 1

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Empty thesis model. Citazione di prova [1]

### 1.1 SECTION 1.1

A section

#### 1.1.1 Subsection 1.1.1

A subsection

##### *Subsubsection 1.1.1.1*

A subsubsection with a list of elements

- element1
- element2
- element3

PARAGRAPH A paragraph



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## BIBLIOGRAPHY

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- [1] Michel Goossens, Frank Mittelbach, and Alexander Samarin. *The L<sup>A</sup>T<sub>E</sub>X Companion*. Addison-Wesley, Reading, Massachusetts, 1993. (Cited on page 7.)
- [2] Albert Einstein. *Zur Elektrodynamik bewegter korper*. (German) [*On the electrodynamics of moving bodies*]. *Annalen der Physik*, 322(10)891–921, 1905.
- [3] Neil C. Jones and Pavel A. Pevzner. *An introduction to bioinformatics algorithms*. Massachusetts Institute of Technology, 2004.