

HISTORY AND COMPUTER SCIENCE



INTRODUCTION

The research group History and Computer Science specializes in the study of relationships between information technologies and communication technologies (ICT) and history. They analyse the advantages of using new technologies compared to the use of rudimentary techniques. One of their works is the comparison of demographic statistics and the working population statistics comparative to education statistics. The work of these researchers may be of interest to companies wishing to develop multimedia software of an historical kind, as well as the updating of bibliographic databases, the comparison between past and present maps etc.

RESEARCH TOPICS

- Integrate computer resources in historical research.
- History and documents.
- Help for researchers in means to obtain specific objectives.
- Computerisation of archives.
- Database maintenance.
- Advance new research techniques. Computerisation of archives.

SCIENTIFIC-TECHNICAL SERVICES

- The search for bibliographic resources and documentaries for historical research.
- Advice on sources and documentary resources as in the context of contemporary societies.
- Database maintenance pertaining to history.

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