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Cambridge publishes in a number of areas of Computer Science, including artificial intelligence, programming languages, robotics, and the application of mathematics to computer science. ... Higher Education from Cambridge University Press is our new online textbook website. The beta version of the site has launched on 30th June, 2020.▯

Computer Science | Cambridge Core

How to think like a mathematician, Kevin Houston, Cambridge University Press, 2009, ISBN 978-0-521-71978-0. Don't be misled by the title; this book is absolutely relevant for computer scientists. It includes many worked examples and also illustrates common mistakes. It is worth keeping up with advances in science more generally.

Preparing to study Computer Science - University of Cambridge

SRI and Cambridge release CHERI software stack for Arm Morello 29 October 2020 The CHERI architecture co-developed by researchers here to protect computer systems from security vulnerabilities takes a major step forward with the release of software and the first simulator for it.

University of Cambridge - Department of Computer Science ...

Computer Science at Cambridge. Cambridge was a pioneer of computer science and continues to lead its development. There are more than 1,000 specialist computing and advanced technology companies and commercial laboratories in the area (known as 'Silicon Fen'). A number of local firms and start-ups support our teaching and employ our graduates.

Computer Science | Undergraduate Study

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Lecture course material | Department of Computer Science ...

In Cambridge, Computer Science covers the principles of programming, operating systems, computer networks, artificial intelligence and numerous other topics. The study of Computer Science is also concerned with understanding the theoretical basis of the subject. In consequence, the course is designed to provide not only advanced practical experience but also to give an understanding of fundamental principles which will outlast today's technology.

Computer Science | Magdalene College

Computer Science at Churchill. Churchill is the biggest college for Computer Science in Cambridge, in terms of numbers of current undergraduates. We aim to offer 20 to 30 places each year to students who will thrive on a combination of teaching in the Computer Laboratory and within the College.

Computer Science - Churchill College, Cambridge

The Department of Computer Science and Technology has over 250 research workers: academic staff, research associates, and PhD students. Research is carried out across a broad range of subjects within Computer Science.

Research | Department of Computer Science and Technology

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Undergraduate admissions | Department of Computer Science ...

the study of computers, how they work, and how to make use of them: She has a degree in computer science. The conference will bring together experts in computer science, nanotechnology and related fields. (Definition of computer science from the Cambridge Business English Dictionary © Cambridge University Press)

COMPUTER SCIENCE | meaning in the Cambridge English Dictionary

About the Department of Computer Science and Technology. The Department of Computer Science and Technology (known as the Computer Laboratory) is an academic department within the University of Cambridge that encompasses Computer Science, along with many aspects of Technology, Engineering and Mathematics. The Department undertakes research in a broad range of subjects.

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