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Computer simulation is
the process of
mathematical
modelling, performed
on a computer, which
is designed to predict
the behaviour of, or the
outcome of, a real-

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world or physical system. The reliability of some mathematical models can be determined by comparing their results to the real-world outcomes they aim to predict.

Computer simulation - Wikipedia

This is a capstone course based on computer graphics tools. The course covers a selection of

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topics that may include computer animation, gaming, geometric modeling, motion capture, computational photography, physically based simulation, scientific visualization, and user interfaces. ... DS-GA-1002: Statistical and Mathematical Methods or its ...

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Wolfram Language -

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the computer language that evolved from the program Mathematica. It has similar statistical capabilities as Mathematica. World Programming System (WPS) – statistical package that supports the use of Python, R and SAS languages within in a single user program. XploRe; Add-ons

List of statistical software - Wikipedia

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Starting a course in computer science amidst the recession in 2007 was calling for an uncertain future and placements. But sincere efforts of faculty members and initiatives taken by the management were very effective, which shaped up a well informed and confident graduate ready to join the workforce.

Best Engineering

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College in Kanpur

Bachelor of Computer
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Minimum Duration: 3
Years Maximum

Duration: 6 Years

Course Fee: Rs. 40,200

Minimum Age: No bar

Maximum Age: No bar

Eligibility: 10+2 or its
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Project Guidelines

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(CS-76)

Statistical
**IGNOU - School of
Computer and
Information Sciences
(SOCIS ...**

European Journal of
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peer-reviewed
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both applied and
theoretical issues. The
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medical studies ...

European Journal of Scientific Research

ALE3D is a 2D and 3D
multi-physics
numerical simulation
software tool using
arbitrary Lagrangian-

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techniques. The code is written to address both two-dimensional (2D) and three-dimensional (3D) problems using a hybrid finite element and finite volume formulation to model fluid and elastic-plastic response on an unstructured grid.

ALE3D | Weapons and Complex Integration

2.2. Hand Gestures

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Based on Computer Vision Approach. The camera vision based sensor is a common, suitable and applicable technique because it provides contactless communication between humans and computers []. Different configurations of cameras can be utilized, such as monocular, fisheye, TOF and IR []. However, this technique involves several challenges,

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**Hand Gesture
Recognition Based
on Computer Vision:
A ...**

Research Topics: novel
digital data and
computational
analyses for addressing
societal challenges,
analysis of online social
networks and social
media, intersection of
AI and society,
application of machine

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learning to social data,
analysis of large-scale
online data for social
science applications,
algorithmic fairness
and bias

Research Interests — Department of Computer Science ...

Building Information
Modeling. Building
Information Modeling
(BIM) is a collaborative
way for
multidisciplinary
information storing,

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sharing, exchanging,
and managing
throughout the entire
building project
lifecycle including
planning, design,
construction,
operation,
maintenance, and
demolition phase
(Eastman et al., 2011;

Building Information Modeling - an overview ...

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numerical recipes,

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statistical, mathematical, or numerical analysis of data collected through polls, questionnaires, and surveys, or by manipulating pre-existing statistical data using computational techniques. Quantitative research focuses on gathering numerical data and generalizing it across groups of people or to explain a particular phenomenon.

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Quantitative Methods - Organizing Your Social Sciences ...

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Curve Fitting & Approximate Functions—Wolfram Language ...

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Description. ... and
distributed computing,

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machine vision, natural
language processing,
networks, numerical
analysis, programming
environments,
programming
languages and
methodology, robotics,
and theory of
computation. ... more
than 15 terabytes of
online disk storage,
and a backbone ...

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Cornell University

Numerical Methods and
Computer Applications.
(4 Hours) ... Statistical

Inference: An
Introduction for
Engineers and Data
Analysts. ... The goal of
computer vision is to
make useful decisions
about real physical
objects and scenes
based on sensed
images. Computer
vision is an exciting but
disorganized field that
builds on very diverse

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Statistical

**Electrical and
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Numerical reasoning tests include exercises comprised of statistical data presented in graphs and tables, accompanied by a text passage and followed by one or more questions. Practice and develop your ability to understand and

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manipulate numerical information, in all its forms.

Numerical Reasoning Test Practice Questions and Answers (PDF)

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categorical data and numerical data. As an individual who works with categorical data and numerical data, it is important to properly understand the difference and similarities between the two data types.

Categorical vs Numerical Data: 15 Key Differences ...

Computer Science courses are classified by Methodologies and

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Research Areas based on their content.

Methodologies are core problem-solving approaches and/or techniques and general tools emphasized in the course material, while Research Areas are aligned with the activities of the various research groups in the department.

**Computer Science -
School of Graduate
Studies (SGS)**

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This is a concise, insightful introduction to the field of numerical linear algebra. The authors' clear, inviting style and evident love of the field, along with their eloquent presentation of the most fundamental ideas in numerical linear algebra, make it popular with teachers and students alike.

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