

# KOKA SHASTRA IN

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**What is kokh sastra?** The Ratirahasya (Sanskrit ?????????) (translated in English as Secrets of Love, also known as the Koka Shastra) is a medieval Indian sex manual written by Kokkoka, a poet, who is variously described as Koka or Koka Pandit.

**Is it koka or kama shastra?** In Indian literature, K?ma-shastra refers to the tradition of works on K?ma: Desire (love, erotic, sensual and sexual desire in this case). It therefore has a practical orientation, similar to that of Arthashastra, the tradition of texts on politics and government.

**What is Sastra in Buddhism?** In Buddhism, a "shastra" is often a commentary written at a later date to explain an earlier scripture or sutra. For example, Yutang Lin says that a text written by him and not given by Buddha, cannot be called a "Sutra"; it is called a "Sastra".

**What is Daksh Sastra?** Daksh , South India's second largest Techno- Management festival of Sastra University is an excellent platform for students of various disciplines to exhibit their technical talents and prove their niche in their respective streams.

**Is kama good or bad?** It is necessary for human life, essential for well-being of every individual, and wholesome when pursued with due consideration of dharma and artha. Unlike the precepts of some religions, kama is celebrated in Hinduism, as a value in its own right. Together with artha and dharma, it is an aspect of a holistic life.

**Is kama a god?** Kama, in the mythology of India, the god of erotic love and pleasure. During the Vedic age (2nd millennium–7th century bce), he personified cosmic desire, or the creative impulse, and was called the firstborn of the primeval

Chaos that makes all creation possible.

**Why is kama important?** In Hindu philosophy, kama - the third purushartha (aims of human life), is defined as desire, longing and pleasure, of which sexual pleasure is considered essential for the well-being of an individual.

**Which are 6 shastras?** The six orthodox schools are called as shatdarshanas and include Nyaya, Sankhya, Yoga, Vaisheshika, Purva Mimamsa and Uttara Mimamsa (Vedanta Philosophy). Most of these schools of thought believe in the theory of Karma and rebirth.

**What are the 14 shastra names?** It is often a suffix, added to the subject of the treatise, such as Yoga-Shastra, Nyaya-Shastra, Dharma-Shastra, Koka- or Kama-Shastra, Moksha-Shastra, Artha-Shastra, Alamkara-Shastra (rhetoric), Kavya-Shastra (poetics), Sangita-Shastra (music), Natya-Shastra (theatre & dance) and others.

**How many types of sastra are there?** Ashtadasa Vidya (18 types of Sasthras) are said mainly. They are : Vedas (four), Vedangas (six), Purana, Meemansa, Nyaya, Dharma Shasthras, Ayurveda, Dhanurveda, Gandharva Veda and Ardha (Economics) Sasthras.

**What is the curse of Daksha?** She cursed Daksha for acting so atrociously toward her and Shiva, reminding him that his haughty behaviour had blinded his intellect. She cursed him, warning that the wrath of Shiva would destroy him and his kingdom.

**What is the meaning of Astra and Sastra?** While Astras are those that are thrown to attack (clubs, arrows, missiles, etc.), Shastras are the ones that are adorned and fought with (sword, mace, etc.)

**What is the history of Sastra?** History. SASTRA Deemed University started in 1984 in the form of Shanmugha College of Engineering, affiliated to the Bharathidasan University, Trichy. In 2001 it was renamed as Shanmugha Arts, Science, Technology & Research Academy. It was the first institution to get the 'Deemed University status' in Tamil Nadu.

**What is vastu sastra in English?** Vastushastra is a traditional Indian system of architecture. The name literally translates to "science of architecture". It is an

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inseparable part of astrology.

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**Is it Sastra or Shastra?** ?????? (Shastra): Any hand held weapon that doesn't include ranged weapons. A sword, mace, axe, spear. ??????? (Shaastra/Sastra): means "precept, rules, manual, compendium, book or treatise" in a general sense. ???????? (Kshatriya): is one of the four varna (social orders) of the Hindu society.

## **Study for 1Z0-117 Oracle Database 11g Release 2 SQL Tuning Oracle Certification Prep**

The 1Z0-117 Oracle Database 11g Release 2 SQL Tuning exam is a valuable certification for Oracle database professionals. To prepare for this exam, candidates can benefit from studying resources such as the Oracle Database 11g Release 2 SQL Tuning Handbook.

### **1. What is the purpose of the OPTIMIZER\_MODE parameter?**

The OPTIMIZER\_MODE parameter specifies the optimization mode used by the Oracle optimizer. The default value is "ALL\_ROWS", which considers all rows in the table when optimizing a query. Other options include "FIRST\_ROWS", which considers only the first N rows, and "RULE", which uses rule-based optimization.

### **2. How can you identify slow SQL statements?**

Slow SQL statements can be identified using the Oracle Enterprise Manager (OEM) or by running the EXPLAIN PLAN statement. The EXPLAIN PLAN statement provides detailed information about the execution plan of a query, including the operations performed, the number of rows processed, and the estimated execution time.

### **3. What are the different types of indexes in Oracle?**

Oracle supports several types of indexes, including:

- B-tree indexes: The most common type of index, used for quick lookups on a single column.
- Hash indexes: Used for faster lookups than B-tree indexes, but only on equality comparisons.
- Bitmap indexes: Used for faster lookups on columns with low cardinality.
- Function-based indexes: Used to index the results of a function or expression.

#### **4. How can you optimize queries for performance?**

Queries can be optimized for performance by using appropriate indexes, optimizing the execution plan, and eliminating unnecessary operations. The Oracle optimizer can also be tuned using parameters such as `OPTIMIZER_MODE` and `STATISTICS_LEVEL`.

#### **5. What are the benefits of using Oracle SQL Tuning Advisor?**

Oracle SQL Tuning Advisor is a tool that can help identify and fix performance problems in SQL statements. It analyzes SQL statements, provides recommendations for improving performance, and generates optimized execution plans. Using SQL Tuning Advisor can save time and effort in optimizing queries.

## **Q&A: Sensors, Nanoscience, Biomedical Engineering, and Instruments**

**1. What is the role of sensors in biomedical engineering?** Sensors are integral to biomedical engineering, enabling the monitoring and measurement of physiological parameters, drug delivery, and diagnostic applications. They provide real-time insights into biological systems, facilitating advancements in disease diagnosis, treatment, and personalized healthcare.

**2. How does nanoscience contribute to sensor development?** Nanoscience allows the creation of nanoscale sensors with enhanced sensitivity and specificity.

These sensors can detect biomarkers, monitor cellular processes, and track drug delivery in unprecedented ways. By leveraging the unique properties of nanomaterials, researchers can develop highly precise and non-invasive sensors.

### **3. What are the key aspects of biomedical engineering instrumentation?**

Biomedical engineering instrumentation involves the design, development, and application of instruments for medical research and clinical practice. It encompasses imaging technologies, diagnostic systems, therapeutic devices, and implantable sensors. Engineers and scientists work together to create advanced instruments that improve patient care and accelerate medical advancements.

### **4. How does "The Electrical Engineering Handbook" relate to sensors, nanoscience, and biomedical engineering?**

"The Electrical Engineering Handbook" is a comprehensive reference that covers various aspects of electrical engineering, including sensors, nanoscience, and biomedical instrumentation. It provides in-depth knowledge on sensor technologies, materials science, and the design and application of electronic systems in biomedical engineering.

### **5. What are the future prospects for sensors in biomedical engineering?**

The future of sensors in biomedical engineering holds immense promise. With advancements in nanoscience and microelectronics, the development of miniaturized, wearable, and implantable sensors is expected to revolutionize healthcare. These sensors will enable continuous patient monitoring, disease prevention, and personalized treatment strategies, leading to improved outcomes and enhanced quality of life.

**What is the latest edition of AISC manual?** The most recent edition is the 16th, published in 2023.

**When did the AISC 14th edition come out?** The 14th edition, released in 2011, contains several updates and revisions from the 13th edition, including the new HP18 and HP16 series, updated connection tables based on increased bolt shear strength values, revised single-plate and extended single-plate connection design procedures, enhanced prying action procedure, ...

**What is the history of the Aisc steel construction manual?** The first Steel Construction Manual was published in 1927 and is now in its 15th edition. Improve

the economical and efficient use of steel by establishing a single authority intended to support mills, engineers, architects, building commissioners, and steel purchasers.

**When was the AISC 15th edition published?** The 15th Edition Steel Construction Manual was first released in 2017. The latest edition is the 16th Edition, released in 2023.

**What is the latest AISC code?** The latest edition of the American Institute of Steel Construction (AISC) flagship standard, the “2022 Specification for Structural Steel Buildings (ANSI/AISC 360)” (the Specification), has hit the streets (get it at [aisc.org/2022spec](https://aisc.org/2022spec)).

**What does AISC stand for in steel design?** American Institute of Steel Construction.

**What is AISC 303?** Code of Standard Practice for Steel Buildings and Bridges.

**How many pages are in the steel construction manual?** Description. This edition of the Manual contains 2,432 pages of structural steel design information. Each of the 18 major content sections has a corresponding thumb cut for easy access.

**How much does it cost to be an AISC member?**

**What does AISC mean in construction?** The American Institute of Steel Construction (AISC) is a company level certification for structural steel fabrication and construction developed by the AISC. This certification is intended for companies creating and/or erecting steel structures, such as buildings, bridges, and bridge and highway components.

**How old is AISC?** The American Institute of Steel Construction (AISC) was created in 1921, and the first edition of an iconic design standard, the Specification for Structural Steel Buildings was issued in 1923.

**What is new in the AISC 16th edition?** The 16th edition features: New 50 ksi steel design tables. Properties and dimensions for 210 new HSS shapes. Revised and expanded discussion of prying action.

**What is the latest edition of ACI 301?** The American Concrete Institute (ACI) published ACI 301-20, Specifications for Concrete Construction, in October 2020. This standard specification establishes criteria for concrete construction that can be incorporated by reference into contract documents. ACI 301 is written to the contractor.

**What edition is AISC 360 16?** This document provides a detailed listing of the revisions made to the 2022 Specification (ANSI/AISC 360-22) compared to the 2016 edition of the Specification (ANSI/AISC 360-16).

**What is the current edition of the AABB Technical Manual?** Technical Manual, 21st edition - Print.

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