# Architecture A Very Short Introduction.pdf

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**Basic Introduction to GSM Architecture and Call Flow**
*Wed, 14 Mar 2018 03:39:00 GMT*
*31 Ankita Jain,Arjun Rajput International Journal of Engineering Technology Science and Research IJETSR www.ijetsr.com ISSN 2394 – 3386 Volume 2 Issue 4 April 2015 Basic Introduction to GSM Architecture and Call Flow*

**Introduction - The Open Group**
*Wed, 14 Mar 2018 06:38:00 GMT*
*Introduction to Automotive Embedded Systems*

**CS385 – Computer Architecture**
*Sun, 11 Mar 2018 05:51:00 GMT*
*CS385 – Computer Architecture, Lecture 1 Reading: Chapter 1 Topics: Introduction, Computer Architecture = Instruction Set Architecture + Machine Organization. Lecture slides (PDF) Lecture Notes. Levels of Abstraction; Computer Architecture = Instruction Set Architecture + Machine Organization*

**Soar (cognitive architecture) - Wikipedia**
*Wed, 14 Mar 2018 05:33:00 GMT*
*Soar is a cognitive architecture, originally created by John Laird, Allen Newell, and Paul Rosenbloom at Carnegie Mellon University. (Rosenbloom continued to serve as co-principal investigator after moving to Stanford University, then to the University of Southern California's Information Sciences Institute.) It is now maintained and developed by John Laird's research group at the University ...*

**Big Ball of Mud - Brian Foote**
*Sat, 10 Mar 2018 14:35:00 GMT*
*While much attention has been focused on high-level software architectural patterns, what is, in effect, the de-facto standard software architecture is seldom discussed. This paper examines the most frequently deployed architecture: the BIG BALL OF MUD*