Malfunction Code		Detected Item	Detected Failure Condition	Check For
C00		NO FAULT		Towns and the state of the stat
C11 P0340		CMP sensor	The signal does not reach ECM for 3 sec. or more, after receiving the starter signal.	CMP sensor wiring and mechanical parts CMP sensor, intake cam pin, wiring/coupler connection
C12 P0335		CKP sensor	The signal does not reach ECM for 3 sec. or more, after receiving the starter signal.	CKP sensor wiring and mechanical parts CKP sensor, lead wire/coupler connection
C13			The sensor should produce following voltage. 0.5 V ≤ Sensor voltage < 4.85 V In other than the above range, C13 (P0105) is indicated.	IAP sensor, lead wire/coupler connection
P0105	н	IAP sensor	Sensor voltage is higher than specified value.	IAP sensor circuit shorted to VCC or ground circuit open
	٦		Sensor voltage is lower than specified value.	IAP sensor circuit open or shorted to ground or VCC circuit open
C14			The sensor should produce following voltage. 0.2 V ≤ Sensor voltage < 4.8 V In other than the above range, C14 (P0120) is indicated.	TP sensor, lead wire/coupler connection
P0120	Н	TP sensor	Sensor voltage is higher than specified value.	TP sensor circuit shorted to VCC or ground circuit open
	L		Sensor voltage is lower than specified value.	TP sensor circuit open or shorted to ground or VCC circuit open
C15			The sensor voltage should be the following. 0.15 V ≤ Sensor voltage < 4.85 V In other than the above range, C15 (P0115) is indicated.	ECT sensor, lead wire/coupler connection
P0115	Н	ECT sensor	Sensor voltage is higher than specified value.	ECT sensor circuit open or ground circuit open
	L		Sensor voltage is lower than specified value.	ECT sensor circuit shorted to ground
C21			The sensor voltage should be the following. 0.15 V ≤ Sensor voltage < 4.85 V In other than the above range, C21 (P0110) is indicated.	IAT sensor, lead wire/coupler connection
P0110	н	IAT sensor	Sensor voltage is higher than specified value.	IAT sensor circuit open or ground circuit open
	L		Sensor voltage is lower than specified value.	IAT sensor circuit shorted to ground
C22			The sensor voltage should be the following. 0.5 V ≤ Sensor voltage < 4.85 V In other than the above range, C22 (P1450) is indicated.	200000000000000000000000000000000000000
	н	AP sensor	Sensor voltage is higher than specified value.	AP sensor circuit shorted to VCC or ground circuit open
P1450	L		Sensor voltage is lower than specified value.	AP sensor circuit open or shorted to ground or VCC circuit open

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Yi-Tong Ma

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examples are abstractions of systems where the processes of the original systems actually depend on the parameter The literature in this area has studied a wealth of computational models based on a variety of synchronization and communication primitives including token passing broadcast and guarded transitions Often different terminology is used in the literature and results are based on implicit assumptions In this book we introduce a computational model that unites the central synchronization and communication primitives of many models and unveils hidden assumptions from the literature We survey existing decidability and undecidability results and give a systematic view of the basic problems in this exciting research area

Advances in Computing and Communications, Part II Ajith Abraham, Jaime Lloret Mauri, John Buford, Junichi Suzuki, Sabu M. Thampi, 2011-07-08 This volume is the second part of a four volume set CCIS 190 CCIS 191 CCIS 192 CCIS 193 which constitutes the refereed proceedings of the First International Conference on Computing and Communications ACC 2011 held in Kochi India in July 2011 The 72 revised full papers presented in this volume were carefully reviewed and selected from a large number of submissions The papers are organized in topical sections on database and information systems distributed software development human computer interaction and interface ICT internet and Web computing mobile computing multi agent systems multimedia and video systems parallel and distributed algorithms security trust and privacy

Autocar .2005 Multicore Systems On-Chip: Practical Software/Hardware Design Abderazek Ben Abdallah, 2013-07-20 System on chips designs have evolved from fairly simple unicore single memory designs to complex heterogeneous multicore SoC architectures consisting of a large number of IP blocks on the same silicon To meet high computational demands posed by latest consumer electronic devices most current systems are based on such paradigm which represents a real revolution in many aspects in computing The attraction of multicore processing for power reduction is compelling By splitting a set of tasks among multiple processor cores the operating frequency necessary for each core can be reduced allowing to reduce the voltage on each core Because dynamic power is proportional to the frequency and to the square of the voltage we get a big gain even though we may have more cores running As more and more cores are integrated into these designs to share the ever increasing processing load the main challenges lie in efficient memory hierarchy scalable system interconnect new programming paradigms and efficient integration methodology for connecting such heterogeneous cores into a single system capable of leveraging their individual flexibility Current design methods tend toward mixed HW SW co designs targeting multicore systems on chip for specific applications To decide on the lowest cost mix of cores designers must iteratively map the device's functionality to a particular HW SW partition and target architectures In addition to connect the heterogeneous cores the architecture requires high performance complex communication architectures and efficient communication protocols such as hierarchical bus point to point connection or Network on Chip Software development also becomes far more complex due to the difficulties in breaking a single processing task into multiple parts that can be processed separately and then reassembled later This reflects the fact that certain processor jobs cannot be easily parallelized to run concurrently

on multiple processing cores and that load balancing between processing cores especially heterogeneous cores is very difficult The Japan Daily Mail ,1890 Motor Industry Magazine ,2007-02 Electrical World ,1922 **Cybernics** Yoshiyuki Sankai, Kenji Suzuki, Yasuhisa Hasegawa, 2014-02-12 Cybernics plays a significant role in coping with an aging society using state of the art technologies from engineering clinical medicine and humanities This new interdisciplinary field studies technologies that enhance strengthen and support physical and cognitive functions of human beings based on the fusion of human machine and information systems The design of a seamless interface for interaction between the interior and exterior of the human body is described in this book from diverse aspects such as the physical neurophysiological and cognitive levels It is the first book to cover the many aspects of cybernics allowing readers to understand the life support robotics technology for the elderly including remote in home hospital institutional community medical welfare and vital sensing systems Serving as a valuable resource this volume will interest not only graduate students scientists and engineers but also newcomers to the field of cybernics Cycle World ,1977 Government Reports Annual Index ,1980 Sections 1 2 Keyword Index Section 3 Personal author index Section 4 Corporate author index Section 5 Contract grant number index NTIS order report number index 1 E Section 6 NTIS order report number index F Z

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