



## **Solaris Tunable Parameters Reference Manual**

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Sun Microsystems, Inc.  
4150 Network Circle  
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U.S.A.

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# Solaris Tunable Parameters Reference Manual

## Paperback

**Joacim Rocklöv**

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**Enterprise Security** Alex Noordergraaf,2002 Provides tricks tools and techniques that hackers use to break into systems Includes complete documentation and CD ROM of the Solaris Security Toolkit Part of the Sun Microsystems Press Blueprint series This guide provides the reader with best practices from Sun Microsystems for architecting multi tiered datacenter environments This Sun Microsystems Blue Print features documented automated and supported security best practices for high end servers and cluster software Written for experienced developers and system administrators it includes tricks tools and techniques that hackers use to break into systems The author details best practices and tools for sniffing out trojaned system files and binaries and describes Solaris security features network settings and minimization **Techniques**

**for Optimizing Applications** Rajat P. Garg,Ilya A. Sharapov,2002 Software Programming Techniques [Solaris 10 The Complete Reference](#) Paul Watters,2005-02-09 The Ultimate Resource on Solaris 10 Includes full details on all the new features Maximize all the capabilities of Sun Microsystems FREE innovative and powerful UNIX based operating system with help from this authoritative guide Get full details on installation process and device management access control and security networking services directories and applications You ll learn to take advantage of the new features available in Solaris 10 including the rewritten TCP IP stack the enhanced cryptographic framework cross platform optimization Linux interoperability and much more Whether you re new to Solaris or migrating from Linux or Windows you ll need this comprehensive resource Install and run Solaris 10 on UltraSPARC or Intel systems Manage files directories and processes and use shell commands Set up user and role based access control Use the Solaris Management Console SMC to manage users and groups Configure devices and file systems Implement efficient backup and recovery services Enable system logging monitoring accounting and tuning Configure DHCP firewalls and remote access Work with DNS NIS NIS and LDAP Enable shared file systems and printers using Samba and or NFS Use Sun Java System Application Server and Apache HTTP Server **Oracle8 and UNIX Performance Tuning** Ahmed Alomari,1999 Oracle Senior Performance Engineer Ahmed

Alomari covers virtually every relevant optimization technique in Oracle8 Oracle7 and three leading versions of UNIX Solaris 2 6 HP UX 11 and Sequent Dynix ptx 4 4 He presents in depth coverage of both OLTP and DSS applications covering optimization of the UNIX kernel memory processors and I O and all these major Oracle8 performance enhancements **Sun Performance and Tuning** Adrian Cockcroft,1995 Focusing exclusively on SPARC hardware and UNIX this tutorial reference on Sun Performance Tuning contains hard recommendations and expert opinions that are often needed but not found in other books on the subject Includes an appendix on a measurement methodology that describes a way of analyzing and modelling the performance of multiuser systems using sophisticated tools **Solaris 9** Paul A. Watters,2002 Covering everything from installation and networking essentials to file system management and details on NIS NIS and DNS services this is the ideal guide for both implementing a Solaris system from scratch and migrating from Windows or Linux Filled with set up checklists command references and proven examples of advanced administration techniques This is a hands on implementation guide for the latest version of Sun s popular operating environment The book is also useful for those new to Solaris or migrating from Windows or UNIX **Oracle9i New Features** Robert G. Freeman,2002 This is an essential overview of new and cutting edge Oracle 9i features geared specifically for those looking to upgrade or people migrating from another product platform

**Sys Admin** ,2000 **The Software Encyclopedia** ,1997 **Data Sources** ,2000 **The Software Encyclopedia 2000** Bowker Editorial Staff,2000-05 **Solaris PEXlib Reference Manual** Sun Microsystems,1995 **Solaris OpenBook Command Reference Manual** Sun Microsystems,1994 **Solaris XGL 3.0.1 Reference Manual** SunSoft Inc,1993 **Solaris Reference Manual for SMCC-specific Software** ,1995 **Solaris X Window System Reference Manual** ,1995 **Standards Conformance Reference Manual Solaris 2.4** , **Solaris XGL 3.0.2** SunSoft (Firm),1993

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using QuaRC This laboratory guide contains pre-lab and in-lab exercises demonstrating how to design and implement a position controller on the Quanser SRV02 rotary ... Quanser SRV02 Workbook Jan 1, 2019 — Hakan Gurocak, Washington State University Vancouver, USA, for rewriting this manual to include embedded outcomes assessment. SRV02 Workbook - ... SRV02 User Manual SRV02 User Manual. 1. Presentation. 1.1. Description. The Quanser SRV02 rotary servo plant, pictured in Figure 1, consists of a DC motor that is encased in a. Quanser SRV02 Workbook Jan 1, 2019 — SRV02 Manual (Student).pdf. This laboratory guide contains pre-lab questions and lab experiments demonstrating how to model the Quanser. SRV02 ... SRV02 User Manual This module is designed to mount to a Quanser rotary servo plant (SRV02). The sensor shaft is aligned with the motor shaft. One end of a rigid link is mounted ... SRV02\_Rotary Pendulum\_User Manual.sxw The following table describes the typical setup using the complete Quanser solution. It is assumed that the ROTPEN is being used along with an SRV02, UPM and Q8 ... SRV02 Gyroscope User Manual The Quanser SRV02 and gyroscope system provides a great platform to study gyroscope properties along with control experiments that resemble real-life ... Rotary Servo Base Unit The Rotary Servo Base Unit is the fundamental element of the Quanser Rotary Control family. It is ideally suited to introduce basic control concepts and ... Control Systems Lab Solutions Quansers lab equipment for control systems are precise, robust, open architecture solutions for a wide range of teaching and research applications.