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HP-32S

RPN Scientific Calculator



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Hewlett Packard 32s Rpn Scientific Calculator Manual:

HP 32SII Hewlett-Packard Company,1990 HP-32S Hewlett-Packard Company,1988 **Personal Engineering and Instrumentation News** ,1988 **WP 34S Owner's Manual and Calculation Guide** Walter Bonin,2016-06-11 This manual documents the most recent v3 3 of WP 34S a free software you can use for converting an HP 20b or HP 30b financial calculator of Hewlett Packard into a full fledged fast and compact scientific instrument like you have never had before readily providing all the functions you always wanted and comfortably fitting into your shirt pocket The function set of WP 34S is based on the famous HP 42S RPN Scientific the most powerful programmable RPN calculator industrially built so far Additionally we put in the functions of the HP 16C the HP 32SII and the HP 21S Furthermore we added numerous useful functions for mathematics statistics physics engineering programming I O etc such as many statistical distributions and their inverses Euler s Beta and Riemann s Zeta functions Bernoulli and Fibonacci numbers Lambert s W the error function and the Chebyshev Hermite Laguerre and Legendre orthogonal polynomials forget heavy table books programmable sums and products first and second derivatives integer computing in fifteen bases from binary to hexadecimal bidirectional serial communication with your computer battery fail safe on board backup memory 88 conversions mainly from old Imperial to universal SI units and vice versa 50 fundamental physical constants plus a selection of important numbers from mathematics astronomy and surveying Greek and extended Latin letters plus mathematical symbols and a stopwatch based on a real time clock with hardware added WP 34S is the first RPN calculator offering you a choice of two stack sizes traditional 4 stack levels for HP compatibility 8 levels for convenient calculations in complex domain advanced real calculus vector algebra in 4D or for whatever application you have in mind WP 34S features up to 107 global registers 112 global flags up to 928 program steps in RAM up to 6014 program steps in flash memory a 30 byte alpha register 16 local flags as well as up to 144 local registers allowing for recursive programming and 4 user programmable hotkeys Most of the memory layout is conveniently settable by you This is the newest edition of the manual containing 404 pages Compared to previous editions one section three chapters and numerous examples were added easing your path to the over 700 functions of your WP 34S It also includes everything you want to know about flashing updating and tuning your WP 34S This is the true and original WP 34S reference written by one of the two initiators of this project Recommended for any serious science or engineering student as well as for professionals in these areas WP 34S reached its present state growing on our love for Hewlett Packard s vintage Classics Woodstocks Spices Nuts Voyagers and Pioneers WP 34S has proven success in real world applications being on the market since 2011 It has got a little brother the WP 31S described elsewhere Please see http://www.hpmuseum.org/forum/forum_8.html for more information about our further progress in this matter Last update of the print 2016 6 6

WP 31S User's Manual Walter Bonin,2014-12-11 This manual documents WP 31S a free software you can use for converting an HP 20b or HP 30b financial calculator of Hewlett Packard into a clean and compact scientific and engineering

problem solver WP 31S is a derivative of the WP 34S being on the market since 2011. It was designed to be the entry model of the family of WP RPN calculators. Firmware and user interface of WP 31S were thoroughly designed, written and tested by us, creating a new straight and compact technical problem solver that fits comfortably in your shirt pocket. It readily offers you a complete set of mathematical functions for solving engineering and scientific problems, a full fledged UNDO for the first time ever on an RPN pocket calculator, an ample set of statistical operations including curve fitting and forecasting probability distributions like Gaussian, Fisher's F, Student's t, chi square, Poisson, binomial, Weibull, and more, over 50 fundamental physical constants as accurate as they are used today by national standards institutes such as NIST or PTB, plus a selection of important constants from mathematics, astronomy and surveying, over 80 unit conversions, most of them from old British Imperial to universal SI units and vice versa, battery fail safe on board backup memory for your data. Furthermore, your WP 31S provides ample space for your calculations, a choice of 4 or 8 stack levels, 4 for compatibility with vintage HP calculators, 8 for absolutely worry free computing of even the most complex formulas, you will ever meet, up to 17 general purpose registers for permanently storing your data and 14 dedicated statistics registers for whatever you want to accumulate. WP 31S is optimized for manual problem solving, it shows a very clean layout so you find all you need at first view easily. Nevertheless, it offers you over 340 functions, this compact 150 page manual explains all of them. It includes many pictures and examples, everything you want to know, also about creating, flashing and updating your WP 31S. Recommended for any serious science or engineering student as well as for professionals in these areas.

WP 34S Owner's Manual Walter Bonin, 2015-02-11. This manual documents v3.3 of WP 34S, a free software you can use for converting an HP 20b or HP 30b financial calculator of Hewlett Packard into a full fledged fast and compact scientific instrument like you have never had before, readily providing all the functions you always wanted and comfortably fitting into your shirt pocket. The function set of WP 34S is based on the famous HP 42S RPN Scientific, the most powerful programmable RPN calculator industrially built so far. Additionally, we put in the functions of the HP 16C, the HP 32SII and the HP 21S. Furthermore, we added numerous useful functions for mathematics, statistics, physics, engineering, programming, I/O etc, such as many statistical distributions and their inverses, Euler's Beta and Riemann's Zeta functions, Bernoulli and Fibonacci numbers, Lambert's W, the error function and the Chebyshev, Hermite, Laguerre and Legendre orthogonal polynomials, forget heavy table books, programmable sums and products, first and second derivatives, integer computing in fifteen bases from binary to hexadecimal, bidirectional serial communication with your computer, battery fail safe on board backup memory, 88 conversions, mainly from old Imperial to universal SI units and vice versa, 50 fundamental physical constants, plus a selection of important numbers from mathematics, astronomy and surveying, Greek and extended Latin letters, plus mathematical symbols and a stopwatch based on a real time clock with hardware. Added WP 34S is the first RPN calculator offering you a choice of two stack sizes: traditional 4 stack levels for HP compatibility, 8 levels for convenient calculations in complex domain, advanced real calculus, vector algebra in

4D or for whatever application you have in mind WP 34S features up to 107 global registers 112 global flags up to 928 program steps in RAM up to 6014 program steps in flash memory a 30 byte alpha register 16 local flags as well as up to 144 local registers allowing for recursive programming and 4 user programmable hotkeys Most of the memory layout is conveniently settable by you This 344 page manual explains all the over 700 functions of your WP 34S It includes a wealth of information many pictures and examples everything you want to know also about flashing updating and tuning your WP 34S This is the true and original WP 34S reference written by one of the two initiators of this project Recommended for any serious science or engineering student as well as for professionals in these areas WP34S reached its present state growing on our love for Hewlett Packard s vintage Classics Woodstocks Spices Nuts Voyagers and Pioneers WP 34S has proven success in real world applications being on the market since 2011 Meanwhile it has got a little brother the WP 31S described elsewhere Please see http://www.hpmuseum.org/forum/forum_8.html for more information about our further progress in this matter Last update of the print 2015 4 7 WP 34S Owner's Manual Walter Bonin, 2013-02-23 This manual documents WP 34S a free software converting Hewlett Packard s HP 30b Business Professional into a fast full fledge scientific programmable calculator like you have never had before providing all the functions you ever wished having handy and comfortably fitting into your shirt pocket The function set of WP 34S is based on the famous HP 42S RPN Scientific the most powerful programmable RPN calculator industrially built so far Additionally we put in the functions of the HP 16C the HP 32SII and the HP 21S Furthermore we added numerous useful functions for mathematics statistics physics engineering programming I O etc such as many statistical distributions and their inverses Euler s Beta and Riemann s Zeta functions Bernoulli and Fibonacci numbers Lambert s W the error function and the Chebyshev Hermite Laguerre and Legendre orthogonal polynomials forget heavy table books programmable sums and products first and second derivatives integer computing in fifteen bases from binary to hexadecimal bidirectional serial communication with your computer battery fail safe on board backup memory 88 conversions mainly from old Imperial to universal SI units and vice versa 50 fundamental physical constants plus a selection of important numbers from mathematics astronomy and surveying Greek and extended Latin letters plus mathematical symbols and a stopwatch based on a real time clock with hardware added WP 34S is the first RPN calculator offering you a choice of two stack sizes traditional 4 stack levels for HP compatibility 8 levels for convenient calculations in complex domain advanced real calculus vector algebra in 4D or for whatever application you have in mind WP 34S features up to 107 global registers 112 global flags up to 928 program steps in RAM up to 6014 program steps in flash memory a 30 byte alpha register 16 local flags as well as up to 144 local registers allowing for recursive programming and 4 user programmable hotkeys Most of the memory layout is conveniently settable by you This 244 page manual explains all the over 700 functions of your WP 34S It includes a wealth of information many pictures and examples everything you want to know also about flashing updating and tuning your WP 34S This is the true and original WP 34S reference written by one of

the two initiators of this project Recommended for any serious science or engineering student as well as for professionals in these areas

HP-27S Scientific Calculator Hewlett-Packard Company,1987 *HP-20S Scientific Calculator* Hewlett-Packard Company,1988 **HP-21S Stat/math Calculator** Hewlett-Packard Company,1989 *HP-41C Alphanumeric Programmable Scientific Calculator - Service Manual* ,1979 *HP-22S Scientific Calculator* Hewlett-Packard Company,1988 Hewlett-Packard 9820A Calculator [model 20] Hewlett-Packard Company,1972 **Hewlett-Packard 9830A Calculator** Hewlett-Packard Company. Calculator Products Division,1973 **HP-10B Business Calculator** Hewlett-Packard Company,1990 Hewlett-Packard calculator 9810A mathematics block operating manual Hewlett-Packard Company (Palo Alto, Calif.),1971 **HP-28S Advanced Scientific Calculator** Hewlett-Packard Company,1988

HP 35s Scientific Calculator Merri Meierotto,2021-03-03 While the focus is on the HP 35s many of the concepts discussed can be used with most programmable calculators Equally important to the programming approaches are the proposed techniques for monitoring the moves of multiple players and the demonstration of a strategy for offensive and defensive play The HP 35s User s Guide book is an attempt to supplement the HP 35s User s Guide for those things this author had trouble understanding or discovered only after trial and error It concentrates on topics such as programming using memory using Reverse Polish Notation RPN using stack registers program construction and working with equations the equation solver The book is a general programming guide rather than a how to guide for specific specialty areas It does not discuss integration mathematical transformations logical operations or conversion factors It assumes RPN Reverse Polish Notation throughout The HP 35s User s Guide book does not cover every aspect of the HP 35s Therefore it is important to have the HP 35s User s Guide which is available free online **Hewlett-Packard Calculator Printer** Hewlett-Packard Company,1969 Tic-Tac-Toe for the HP 35s Scientific Calculator Frederick Ruland,2020-07-19 Note The Look Inside on the Kindle version shows much more than the Look Inside on the paperback version This little book uses Tic Tac Toe to demonstrate a few features of the HP 35s scientific calculator While the focus is on the HP 35s many of the concepts discussed can be used with most programmable calculators Equally important to the programming approaches are the proposed techniques for monitoring the moves of multiple players and the demonstration of a strategy for offensive and defense play The HP 35s has 801 indirect storage registers and 26 direct storage registers This book demonstrates the indexed approach to accessing both types of registers Although the HP 35s lacks a computer interface and a graphics display it is reasonably priced at about 55 July 2020 One of the attractions of the HP 35s is its ability to use Reverse Polish Notation RPN Its greatest strength is perhaps its capacity to store custom programs and equations specific to an individual s needs The target audience for this book is the casual or infrequent HP 35s user wishing to expand their knowledge and use of the calculator however the book assumes no prior HP 35s experience Explanations are provided for each command along with the key locations of which there are roughly 150 on the keypad Note This book does not cover every aspect of the HP 35s

Therefore it is important to have the HP 35s User's Guide which is available free online <http://support.hp.com/us/en/product/hp-35s-scientific-calculator/3442983/manuals>

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