

ANDREW DANIEL TURNER

# PYTHON PROGRAMMING FOR BEGINNERS

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[HTML, the Definitive Guide](#) Chuck Musciano, Bill Kennedy, 1997 Covers the latest standard HTML 3.2 and all of the features supported by every popular Web browser including the latest editions of Netscape and Internet Explorer Explains how each element of HTML works and how it interacts with other elements describes HTML style and gives models for writing Web pages and mastering advanced features like style sheets and frames with hundreds of examples of code Includes reference appendices For anyone from casual users to design professionals interested in using HTML Assumes no experience with HTML or the Web Annotation copyrighted by Book News Inc Portland OR

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**Be Developer's Guide** Be Development Team, 1997 The Be Developer's Guide and Be Advanced Topics are the official programmer's reference manuals for the BeOS a revolutionary new operating system built around multimedia threading and multiprocessing Be Developer's Guide includes the BeOS on CD ROM Be Advanced Topics includes the Be Specific CD ROM from Adamation containing a variety of tools applications and freeware designed specifically for the Be platform

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[Database Programming with JDBC and Java](#) George Reese, 1997 Software Programming Languages

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*Learning the UNIX Operating System* Jerry D. Peek, Grace Todino, John Strang, 1998 This new edition has been updated and expanded to include coverage of Linux which

has emerged as a very popular version of UNIX It s a handy book for someone just starting with UNIX as well as someone encountering a UNIX system as an Internet visitor     *Oracle PL/SQL Programming* Steven Feuerstein,Bill Pribyl,1997 An update to the popular bible for PL SQL developers this second edition updates the Oracle8 material and includes chapters on Oracle8 object types object views collections external procedures and large object types and functions It also covers new strategies for tuning tracing and debugging PL SQL programs and offers many new programs on the accompanying disk

*DNS and BIND* Paul Albitz,Cricket Liu,1997 Background How does DNS work Where do i start Setting up BIND DNS and electronic mail Configuring hosts Maintaining BIND Growing your domain Parenting Advanced features and security Nslookup Reading BIND debugging output Troubleshooting DNS and BIND Programming with the resolver library routines Miscellaneous     **Subject Guide to Books in Print** ,1991

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