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===== This is an automated process of installing new WD SmartWare software. If you need assistance please contact WD Customer Support for more details. Please note that WD does not test or guarantee the correct operation of software after an update. If the operation of your WD external hard drive or WD My Book external hard drive is impacted by the update, you may wish to uninstall the updated WD SmartWare software, then reinstall the WD SmartWare software. Keep in mind that when updates are installed and WD SmartWare software version is upgraded, the WD SmartWare software and software update may require that you perform a complete backup of your WD external hard drive and apply the backup to the WD external hard drive in order to avoid the loss of data from a previous backup. The previous backup will be restored from the external hard drive if you have performed a backup since the WD SmartWare software update was installed. WD also recommends that you perform a new backup after the WD SmartWare software update is installed in case any issues occur. Before installing the WD SmartWare software update, you can choose to update your WD My Book external hard drive or WD external hard drive to a new version of the WD My Book external hard drive or WD external hard drive software. The WD My Book external hard drive or WD external hard drive software update may resolve certain issues that are discovered with your WD My Book external hard drive or WD external hard drive.

Q: How to get an element in a list of symbols I have a list of symbols s where each element is a sub list of the type [Integer], and I would like to get the Integer at the end of the list. I can't figure out how to do this, any ideas?

A: The method to the right of a backslash will be applied to the first element of a list: s = [Symbol["hello"], Symbol["goodbye"], :] s[1] # : Of course, it doesn't make sense to think of this as "s[1] is an Integer", but you can access any element by name. So: s[Symbol[1]] # : and: s[[Symbol[1]]] # : To get the value of an element you need to use Pick (which also does pattern matching on its arguments): Pick[s, Symbol[1]] # : ISLAMABAD: A

Intelligence is not only the stuff of books and studies. It is also the Mr. Mehrabi's History of Computer Science, Third Edition Description: After learning the basics of computer science, students can practice further with the help of Mr. Mehrabi's textbooks, while keeping a close watch on the current situation in computer science and exploring further fascinating topics, including databases, web development, artificial intelligence and more. Mr. Mehrabi's Computer Science, Eighth Edition Description: Mr. Mehrabi's Computer Science, Eighth Edition offers a completely new approach to teaching computer science. This edition focuses on helping students master the basics of programming and building large, complex programs through a hands-on, project-based pedagogy. Calculus from First Principles Description: Calculus from First Principles is a comprehensive textbook that explores the mathematics of calculus from the ground up, introducing functions, their derivatives, and the important integral. The authors engage readers with a rigorous and complete treatment of the subject, explaining the basic theorems, formulas, and proofs and providing plenty of examples and exercises to help the student grasp the material. The Great Gatsby, The Great Gatsby, An American Tragedy Description: The Great Gatsby, An American Tragedy, by F. Scott Fitzgerald, is a novel about the 1920s and the Roaring Twenties. This book begins in 1922 and ends in 1926. This book is the first volume in Fitzgerald's second major cycle of novels, and it continues the themes of American life in the Jazz Age. It follows the American Dream and speculates about the downfall of capitalism. Advanced Machine Learning For Computer Vision With Python Description: If you are a machine learning (ML) practitioner, then you probably need to learn more about CNN and its role in the ML

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WD SmartWare Software Updater is a software program designed to help update your Western Digital My Book external hard drive software and make it run faster and efficiently. It will enable you to easily access your WD My Book external hard drive content, enjoy a longer backup protection period and have some simple backup process to automate. All your data in your Western Digital My Book external hard drive will be protected automatically for a continuous backup period. WD SmartWare Software Updater Features: - Start and stop the WD SmartWare software according to the backup operation mode you select; - Monitor the backup progress; - Backup data into or out of your Western Digital My Book external hard drive; - Monitor the backup progress; - Backup data according to the backup location selection; - Save your Western Digital My Book external hard drive in a certain backup location you select; - Re-backup data into or out of your Western Digital My Book external hard drive; - Create a new backup schedule for backup into your Western Digital My Book external hard drive. WD SmartWare Software Updater (Windows) 2.1.4.3 - 4.19 MB SmartWare for Windows 1.10.2 SmartWare for Windows provides a suite of backup, archive, and content protection features for your Western Digital My Book external hard drive. The WD SmartWare software features quick backup with a continuous backup period and automatic backup scheduled to start and stop automatically with no intervention. Backup features: Backup data into or out of your Western Digital My Book external hard drive; Backup data according to the backup location selection; Support a range of backup location selections for the My Book external hard drive (HDD, SSD, or NAS); Support a range of backup location selections for your Western Digital My Book external hard drive (HDD, SSD, or NAS). Format features: Format the My Book external hard drive and re-format the My Book external hard drive after a backup; Format the My Book external hard drive and re-format the My Book external hard drive after a backup; Support a range of backup location selections for the My Book external hard drive (HDD, SSD, or NAS). Content protection features: Enforce password protection on your Western Digital My Book external hard drive, to help protect your data from unauthorized access; Enforce password protection on your Western Digital My Book external hard drive, to help protect your data from unauthorized access;

Minimum: OS: Windows 7 64bit Processor: Intel Core 2 Quad CPU Q9550 @ 2.66GHz or AMD Sempron 3300+ @ 2.6GHz Memory: 2GB RAM Video Card: ATI RADEON HD 4870 DirectX: 9.0c HDD space: 16 GB (32 GB recommended) Recommended: OS: Windows 8.1 64bit Processor: Intel Core i5-4590 @ 3.3GHz or AMD

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