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This article describes the history of the development of AutoCAD and its subsequent evolution. AutoCAD Overview AutoCAD is a parametric 3D drafting and design tool. The base version of AutoCAD, v1.0, was released in 1983 with user-defined line and arc types and text styles (fonts). AutoCAD version 2 was released in 1985 and enabled users to create 2D drawings by specifying dimensions and features, as well as to fill in 2D drawings and edit their fill patterns. Autodesk's next major version of AutoCAD, the version 3.0 release in 1989, introduced a standardized user interface. AutoCAD version 4 was released in 1990, and supported DWF (Drawing Workflow Format) files as a means of delivering working drawings. The ability to edit DWF files was later introduced into the other design software from Autodesk, Design Review. AutoCAD version 5 was released in 1994 and introduced DWF 2.0, which was based on the DGN (Drawing) standard. AutoCAD version 6 was released in 1995 and included the ability to place and snap to reference points and reference planes, dimensioning of bar and rod attributes, the ability to add blocks and layout, and DGN interoperability. AutoCAD version 7 was released in 1996 and added DWF 2.0 support, an ability to easily rotate and mirror parts of the model, and the ability to place drawings on other drawings. AutoCAD version 8 was released in 1998 and introduced the capability to plot wireframe models. AutoCAD version 9 was released in 2000 and introduced a new method of creating 3D components (3D components) from 2D drawings. Autodesk's subsequent major version of AutoCAD, AutoCAD 11, was released in 2004 and included the ability to extract and reinsert 2D drawing elements (elements) into 3D models. AutoCAD 2002, AutoCAD 2003, AutoCAD 2004 and AutoCAD 2005 were released with enhancements to 2D drawing editing and drawing composition. AutoCAD 2007, AutoCAD 2008, and AutoCAD 2009 are editions of AutoCAD that include Autodesk's Design Review software, and were released in 2007, 2008, and 2009, respectively. AutoCAD 2010, AutoCAD 2011, AutoCAD

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Notable features Since AutoCAD 2006, it has been possible to produce 3D models from a 2D drawing. The 3D feature is available in various methods, including via modelling directly in the drawing environment, importing a model into the drawing environment and by importing an external file. 2D/3D viewing in the same drawing is also possible. The angle snap, which is the ability to specify how closely the angle between two lines or polylines should be, is one of the most notable features of AutoCAD. Another notable feature is parametric surfaces. For example, when creating a surface that requires complex curves, arcs, and other objects that cannot be placed on a regular x, y or z axis, the user may use the Curvature option. This allows the creation of parametric surfaces that are a generalization of surfaces defined using x, y and z axes. Other notable features include: Dropping a set of points on the screen allows one to generate an array of points that resembles a beam or a sawtooth. Support for multi-threading, and changes to the drawing interface to aid multi-threaded programming. The ability to specify absolute coordinates, as opposed to using landmarks, which helps in automatically aligning drawings, as well as other tasks. The ability to create dynamically generated drawings, such as a diagram showing the area of a group of sheets in a book. The drawing may change the size and position of the text, and dynamically create arrows and shapes. Paths, which are a collection of connected line segments. The user interface is considerably easier to work with in terms of selecting and creating objects and shapes, than in previous releases. CAD2000 The AutoCAD 2000 version of Autodesk AutoCAD created a large number of Autodesk Exchange Apps, including AutoCAD Architectural, AutoCAD Electrical, AutoCAD Civil 3D and AutoCAD Structural Desktop. The successor of CAD2000 is AutoCAD for Windows, AutoCAD for Linux, and AutoCAD for Mac. Autodesk AutoCAD is included in many CAD operating system packages. See also List of CAD editors List of 3D CAD software Comparison of CAD editors References External links Official Autodesk website Autodesk Subscription Center Category:2D graphics software Category:3D graphics software Category:Computer- a1d647c40b

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Double click the extracted file and run it. The product key should be shown. Q: Error: connect ECONNREFUSED 127.0.0.1:80 I have installed Postgresql 10, installed Node, installed express on it. Whenever I type node app on terminal. It says Express server listening on port 80 in development mode but when I open localhost:8080, it says "Error: connect ECONNREFUSED 127.0.0.1:80" I have tried the following steps to solve it: I have added -l flag to node command I have tried running app using npm start I have tried running using ./node_modules/.bin/postgres A: Alright, here is what you have to do: Remove node_modules folder in your project. Install npm npm install -g postgres Add the following to your package.json file. You can edit the following as you prefer: name: node-postgres version: '2.2.5' dependencies: { 'express': '4.16.4' } And in the command line, type "npm install" to install it. then, "npm start" or "npm run start" will start the server. For more info, check here. Minimal access liver surgery. Surgical management of hepatocellular carcinoma (HCC) in patients with cirrhosis remains controversial. Minimal access surgery (MAS) for liver resections has been reported in patients without cirrhosis with encouraging results in terms of morbidity and mortality. This study was designed to evaluate the feasibility, safety, and early results of MAS for liver resection in cirrhotic patients. Over the past 7 years, liver resection was performed in 39 cirrhotic patients without severe cardiopulmonary comorbidity. Primary lesions were located in the left liver in 18 cases and in the right liver in 21 cases. Nineteen of the 39 patients were Child class B, 12 were Child class C, and 8 were Child class C. Four patients underwent postoperative bridging therapy because of a poor hepatic reserve. Four types of MAS were performed. All resections were performed under locoregional anesthesia. Intraoperative ultrasonography was

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System Requirements For AutoCAD:

Minimum: OS: Windows 10. Processor: Intel® Core™ i3 or equivalent. Memory: 2 GB RAM Graphics: Hardware accelerated NVIDIA® or AMD® Radeon™ compatible graphics card with 1 GB of dedicated video memory. Network: Broadband internet connection. Display: 1080p resolution, 16:9. Hard Drive: 2 GB of available space. Additional Notes: Maximizing the

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