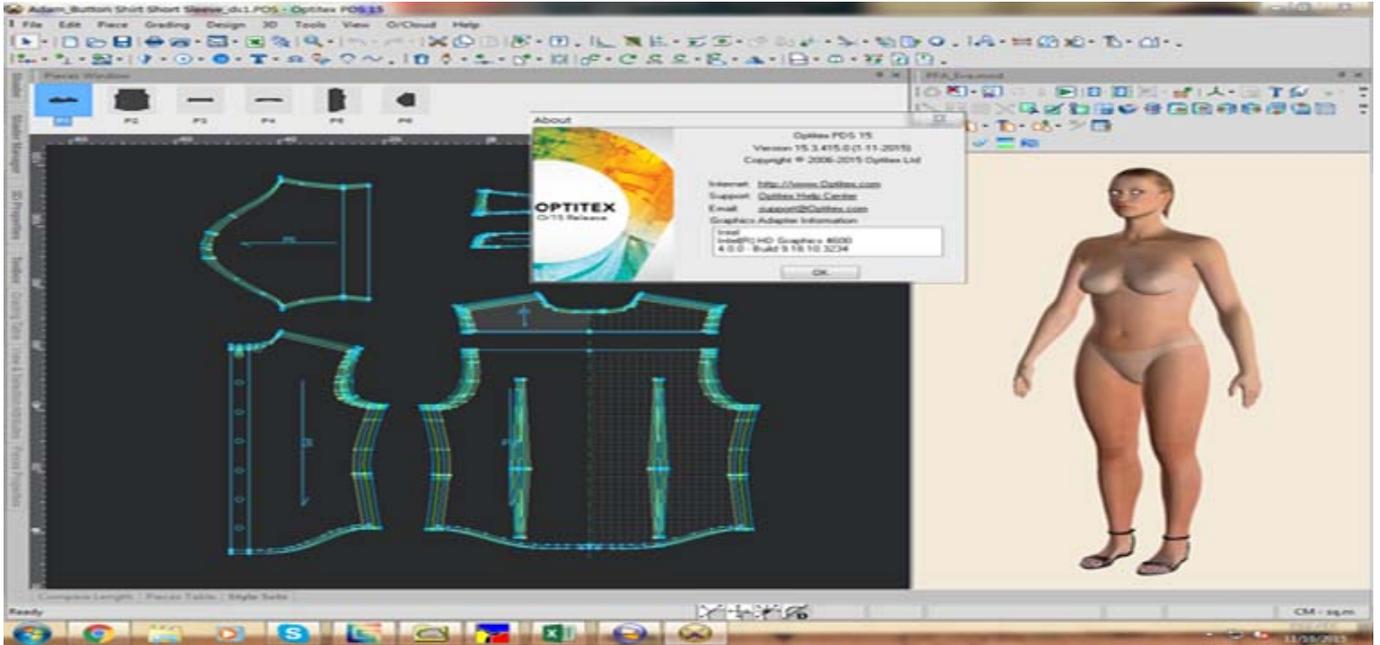

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Opecode 3D is optimized for clothing simulation in collaboration with Autodesk. The Matrix Engine (ME) is a plugin that makes it easy for programmers to load and manipulate 3D models created in other software, such as 3ds Max, Maya, Blender or others. The ME also provides an easy to use geometry and physics API for creating game levels. Media In 2016, the quality of 3D scan data has improved enough that most 3D printing applications can now print objects that are visually indistinguishable from the original object. One application of this is the ability for designers to "print" clothing designs on garments with 3D scanners and printers. The scanner can take the scan and import it into a 3D model, which can be printed as if it was made of the actual material. This can be done for any material, with one limitation: if the material cannot be dyed (as many 3D scan data is not yet ready for dyeing), it may have to be printed in a flat pattern with the dyes applied after printing, and the dyed part then seam-welded. Computer vision The field of computer vision uses pattern recognition and machine learning to automate image or video analysis. The field deals with capturing, analyzing, and understanding images. Computer vision is used in such things as security systems (such as those that are used to determine the presence of an intruder or a fire) and medical diagnosis. Cloud computing Cloud computing, also known as cloud computing, cloud-based computing, on-demand computing, on-line computing, or just-in-time computing, is a model of service delivery for enabling ubiquitous, on-demand network access to a shared pool of configurable computing resources (e.g. networks, servers, storage, applications, and services) that can be rapidly provisioned and released with minimal management effort or service provider interaction. This model has no fixed locations for resources and clients are not required to purchase or maintain the equipment located there. Cloud computing relies on sharing of computing resources in the form of virtual machines or other shared resources among multiple users. Users access resources through a web interface or application programming interface (API). The cloud is organized as service, with services provided by resource providers (typically banks, corporations, or government agencies) that make the services available to consumers. A cloud service provider offers consumers use of computing resources, data storage, networking and other services provided via the internet. "You 82157476af

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