



# Autodesk Softimage 2014: A Tutorial Approach

*Prof. Sham Tickoo Purdue Univ., CAD/CIM Technologies*

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Autodesk Softimage 2014 is a high-performance 3D modeling, texturing, lighting, rendering, rigging, animation, and visual effects application. It provides powerful creative toolsets and a high-fidelity interactive environment. Therefore, it is used extensively around the world in film production and game creation. Face Robot technology allows you to create life-like facial animation at incredible speeds. In Softimage, you can also create sophisticated crowd simulations. Using the power of the ICE (Interactive Creative Environment) multi-threaded particle system of Softimage, artists can create massively complex effects with huge numbers of characters that react intelligently with their environment and each other.

**Autodesk Softimage 2014: A Tutorial Approach** textbook introduces the readers to Autodesk Softimage 2014, one of the world's leading 3D animation and visual effects software. This textbook covers all features of Autodesk Softimage 2014 such as modeling, texturing, lighting, rigid bodies, ICE, Syflex cloth, hair, Lagoa, rendering, crowd simulation, and camera sequencer. It also explains the use of the Face Robot toolset that is used to create facial expressions. Wide coverage of tools and description of each concept through tutorials as well as the pedagogical arrangement of chapters make this textbook unique in itself.

The book will help you unleash your creativity, thus helping you create visual representations of the world around you on your computer screen much in the same way that a brush enables a painter to transform the blank canvas into a vibrant statement of human imagination. This textbook will make a painter out of you, with the mouse as your brush and Softimage's interface as your palette. Written with the tutorial point of view and the learn-by-doing theme, the textbook is ideally suited for learning at your convenience and at your pace.

Additional learning resources at [softimageexperts dot blogspot dot com](http://softimageexperts.blogspot.com).

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