

# The SCEC Earthquake Catalogue and CFM Fault Surfaces in 3D

Rendered by Scott T. Marshall and Michele L. Cooke

## Instructions for Viewing 3D Model

(This file requires Adobe Acrobat 7.0 or later for 3D capabilities)

- 1) To activate 3D rendering, click the left mouse button in the gray area below. **Warning:** This instruction screen will disappear. **1990-1991 Earthquakes** To return to the instruction screen, right click on the 3D model and select disable 3D. **San Andreas Fault**
- 2) Upon activating 3D, the pdf file will load the 3D model in approximately map view (north is up).
- 3) To see fault name labels use the view manager pull-down menu near the top left of the screen. Select the view called "map view". Labels will disappear upon clicking the mouse.
- 4) The default view, "map view", can be returned to at any time by clicking on the little house icon. **California Coastline**
- 5) See below for 3D driving instructions. A three button mouse (or a mouse with a scroll wheel) is highly recommended for easiest navigation. **San Jacinto Fault**

## 3D Driving Instructions

**Zoom in/out:** Hold on the right mouse button and move the mouse up and down. **Santa Catalina Island**

**Translate/Move:** Hold down on the right and left mouse buttons and move mouse in the direction you wish to move.

**Rotate:** Hold down on left mouse button and move mouse in the direction of rotation.

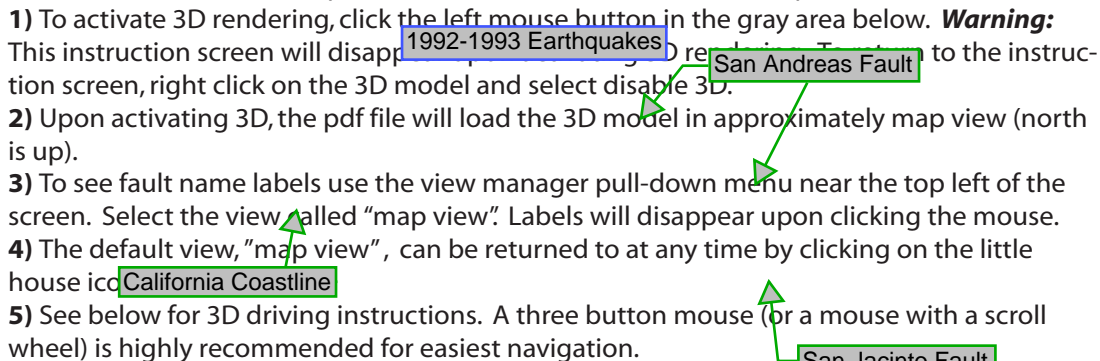
Click Mouse  
Here  
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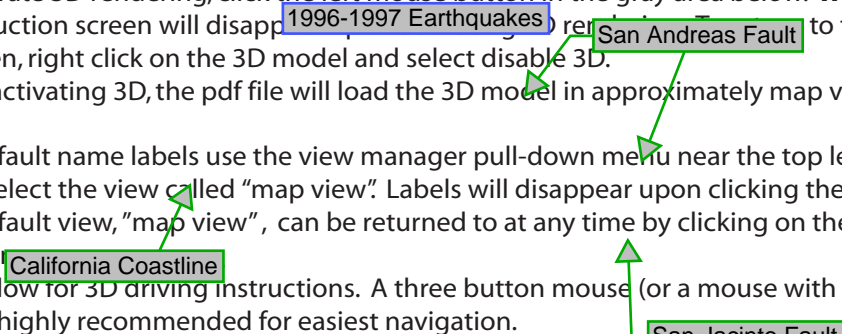
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## 3D Driving Instructions

**Zoom in/out:** Hold on the right mouse button and move the mouse up and down.

**Translate/Move:** Hold on the right mouse button and left mouse buttons and move mouse in the direction you wish to move.

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- 2) Upon activating 3D, the pdf file will load the 3D model in approximately map view (north is up).
- 3) To see fault name labels use the view manager pull-down menu near the top left of the screen. **California Coastline** button. Select "map view". Labels will disappear upon clicking the mouse.
- 4) The default view, "map view", can be returned to at any time by clicking on the little house icon. **California Coastline** button.
- 5) See below for 3D driving instructions. A three button mouse (or a mouse with a scroll wheel) is highly recommended for easiest navigation.

## 3D Driving Instructions

**Zoom in/out:** Hold on the right **Santa Catalina Island** button and move the mouse up and down.

**Translate/Move:** Hold down **Santa Catalina Island** button and left mouse button and move mouse in the direction you wish to move.

**Rotate:** Hold down on left mouse button and move mouse in the direction of rotation.

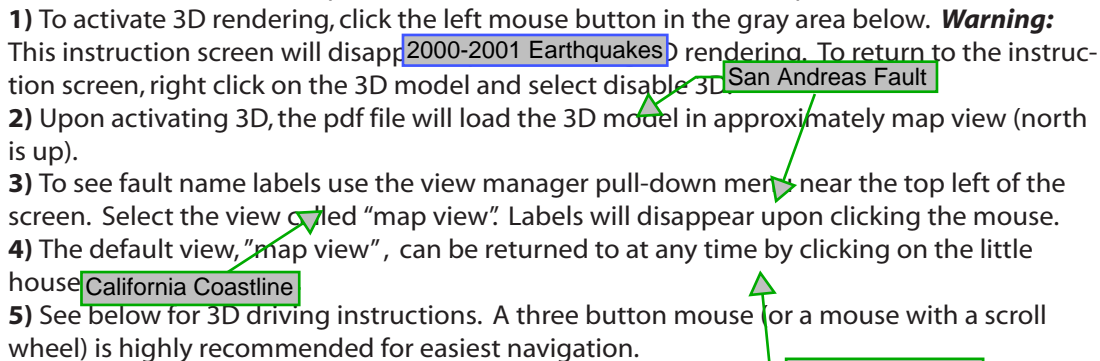
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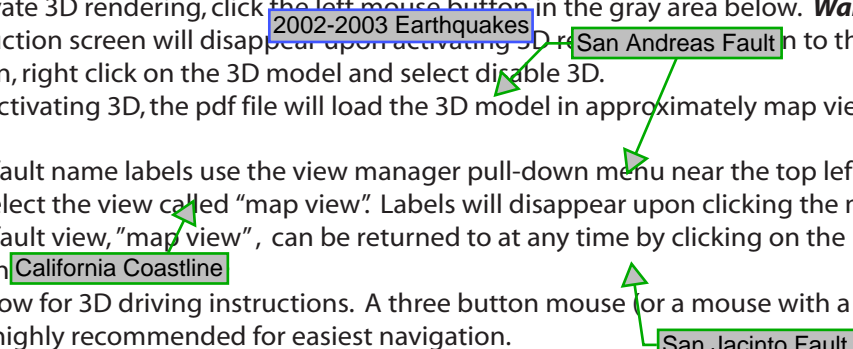
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**2002-2003 Earthquakes**  
**San Andreas Fault**  
**California Coastline**  
**Santa Catalina Island**
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