**Lesson 14**
JSF Event Handling
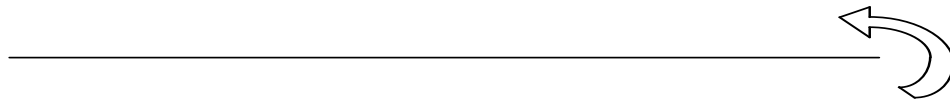Frictionless Flow of Information

An important feature of JavaServer Faces is the support of event handling for JSF components.  Event handling is important for providing a rich user interface, and also provides extensibility and flexibility in the JSF framework.  At the level of the unified field there is immediate and frictionless flow of information.

## MAIN POINTS

1. Value change events are fired by input components when the value of the component changes.  Immediate responsiveness is a characteristic of frictionless flow of information.

2. Action events are fired by command components such as buttons and command links.  Action event listeners are fired whenever a component is activated.

3. System and phase events are fired whenever the JSF FacesServlet runs.  They allow the developer to add almost any functionality to the JSF FacesServlet.  Actions at fundamental levels of nature are very powerful.

## CONNECTING THE PARTS OF KNOWLEDGE WITH
### THE WHOLENESS OF KNOWLEDGE

1.   Component event handling enables a very rich user interface.

2.  System and phase event listeners provide great extensibility and flexibility in the JSF framework.

3.  **Transcendental consciousness** is the field of frictionless flow of information.

4.  **Wholeness moving within itself:**   In unity consciousness one's perceptions and actions are experienced in terms of the frictionless and spontaneous flow of pure bliss consciousness.