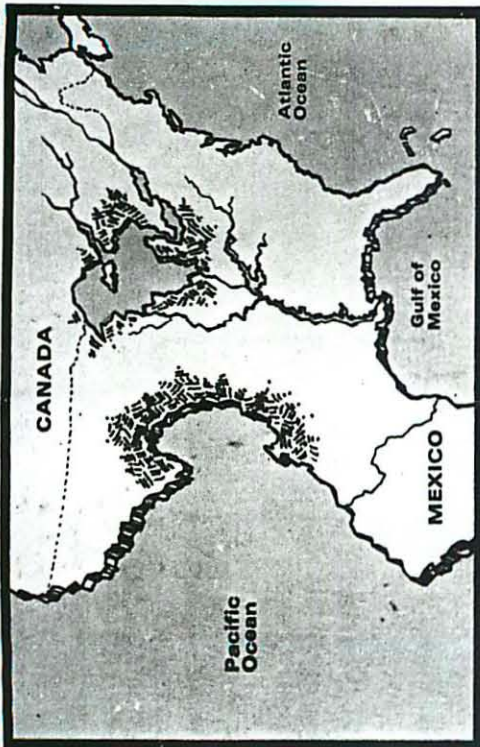


# UNITED STATES - 1996



One of today's most controversial scientists, Jeffrey Goodman, Ph.D., has correlated for the first time the predictions of tested psychics such as Edgar Cayce with the latest research on earthquake activity. The result is a terrifying scientific forecast of world-wide catastrophe.

TIDAL WAVES \* EARTHQUAKES \* VOLCANIC ERUPTIONS \* DROWNED CITIES \* A NEW ICE AGE \* SINKING CONTINENTS \* KILLER STORMS \* NUCLEAR DISASTERS

Goodman's theory is that the recent rise in earthquake activity is only the beginning of a twenty year series of continental upheavals that will mean the end of civilization as we know it. And unfortunately, he has the facts to prove that it can happen!

*The publicist & book cover designers are not so accurate with map & details... not complete*

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HOW TO SURVIVE AN EARTHQUAKE  
THE TEN MOST DANGEROUS CITIES IN THE U.S.A.**

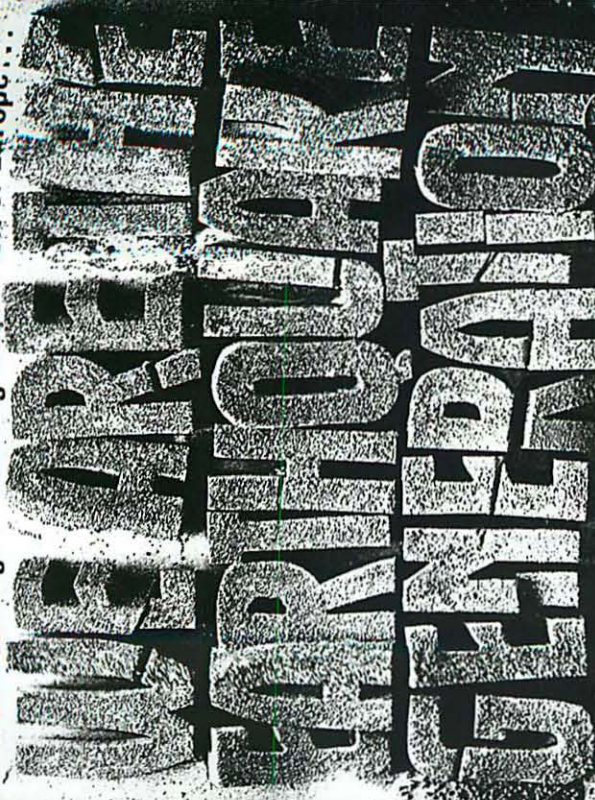
NON-FICTION

## WE ARE THE EARTHQUAKE GENERATION

JEFFREY GOODMAN, Ph.D.

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California goes first. Then New York, Japan, England. By 1992 Kansas is on the west coast, India is gone, and a new Ice Age is covering what is left of Europe...



**THE CONTROVERSIAL NEW SCIENTIFIC  
FORECAST OF WORLD-WIDE CATASTROPHE  
BY JEFFREY GOODMAN, Ph.D.**

Wednesday, Jan. 25, 1978 Green Bay Press-Gazette

### News in Brief

#### 1977 Quakes Killed 2,800

WASHINGTON (AP) — The government says 2,800 people died in earthquakes in 1977, compared to 700,000 in 1976, mainly in the massive Chinese quake.

The largest number of earthquake deaths was an estimated 830,000 in 1556, and the annual average is 10,000, the U.S. Geological Survey reported Tuesday. The 1976 figure was the second worst in history.

Most of the deaths last year were in Romania, where 1,400 were killed March 4. Others perished in Iran, Indonesia and

Argentina.

The Smithsonian Institution's Scientific Event Alert Network reported that more than 35 volcanoes were active last year, compared to 10 in 1976.

"The dramatic increase in volcanic activity in 1977 reflects a return to a more normal level of two-or three-dozen eruptions a year rather than any fundamental change in the rate or intensity of global volcanism," said Dr. Robert Tilling, chief of the geological survey's Office of Geochemistry and Geophysics.