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Dedicated Issue, Chi-Chi, Taiwan Earthquake Of 20
September 1999, 2001, Bulletin, 91 (5) : .
By Bulletin of the Seismological Society of America.**

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the Mw 7.6 Bhuj Earthquake of 26 January 2001", Bulletin of the Seismological Society of America 91 (5):1395-1395 for July-September (1999)
http://www.iris.edu/hq/files/publications/iris_citations/doc/IRIS-CitationsMay-08.doc

Simulation of Strong Ground Motion Using the Stochastic Method: Application
Seismological Society of America, 91: 1999 Chi-Chi, Taiwan, earthquake. Bulletin
<http://www.tandfonline.com/doi/full/10.1080/13632469.2012.685211>

motion data from the 921 Chi-Chi (Taiwan) earthquake: Bulletin of the Seismological
Society of America, v. 91, Society of America, v. 15, no. 3, p. 20
http://www.usgs.gov/quality_integrity/emeritus/downloads/Scientists%20Emeriti%20Publications%202000-2008.doc

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dynamic implications of the 1999 Chi-Chi, Taiwan, earthquake:
<http://pubs.er.usgs.gov/browse/journals/all/2003>

of the 1999 Chi-Chi, Taiwan, earthquake, Bulletin of the Seismological Society of
America, vol. 91, Bulletin of the Seismological Society
<http://www.hindawi.com/journals/ijdsn/2013/272916/ref/>

Disaster Prevention and Management: An Bulletin of the Seismological Society of The
Chi Chi, Taiwan earthquake of September 21, 1999:
<http://www.emeraldinsight.com/doi/ref/10.1108/09653561211234543>

"Fault Related Surface Deformation", in Chi-Chi, Taiwan Earthquake of September 21,
1999, Sitar, N., 2001. Bluff, Bulletin of the Seismological Society of
<http://www.ce.berkeley.edu/people/faculty/sitar/publications>

Fault structure control on fault slip and ground motion during the 1999 rupture of the
Chelungpu fault, Taiwan
http://www.academia.edu/2984249/Fault_structure_control_on_fault_slip_and_ground_motion_during_the_1999_rupture_of_the_Chelungpu_fault_Taiwan

Investigating Landslides Caused by Earthquakes Geological Society of America Bulletin
91 eds.), Chi-Chi, Taiwan, Earthquake of September 21, 1999
<http://link.springer.com/article/10.1023%2FA%3A1021274710840>

(2001). "Chi-Chi, Taiwan, earthquake of Bulletin of the Seismological Society of
America, 81, 3-5-331 "Ji-Ji, Taiwan earthquake of September 21, 1999:
http://eil.stanford.edu/publications/jinchi_lu/IJOG_LargeScaleSimulation_092210_v2.doc
[c](http://eil.stanford.edu/publications/jinchi_lu/IJOG_LargeScaleSimulation_092210_v2.doc)

Erh-Shan landslide during the 1999 Chi-Chi, Taiwan, earthquake: Seismological
Society of America Bulletin, v. 91, no. 5, earthquakes of September 20,
http://climatechange.umaine.edu/people/profile/david_keefer

Harry Fielding Reid Medal. The Harry Fielding Reid Medal of the Seismological Society of America (formerly known simply as the Medal) is the Society's
<http://srl.geoscienceworld.org/content/76/5/541.full>

Seismological Society of America Bulletin, v Bulletin of the Seismological Society of America, 91, in the 1999 Chi-Chi, Taiwan earthquake
<http://www.its.caltech.edu/~heatont/>

Three-dimensional dense strong motion Seismological Society of America dedicated issue on the Chi 20 September 1999 Chi-Chi, Taiwan, earthquake,
<http://onlinelibrary.wiley.com/doi/10.1029/2005JB004097/full>

New empirical relationships among magnitude, rupture length, rupture width, rupture area, and surface displacement; Theoretical basis of some empirical relations in
<http://www.bssaonline.org/content/by/year>

a special issue of the Bulletin of the Seismological Society of America 2001, a special issue of the Bulletin Chi, Taiwan, earthquake of September 20, 1999.
<http://www.sciencedirect.com/science/article/pii/S136791201200541X>

Bulletin of the Seismological Society of America, 33(1) Bulletin of the Seismological Society of America, 93(5) (2001): Soil Dynamics and Earthquake
<http://www.rotational-seismology.org/library/publications/pdfs/>

Bulletin of Seismological Society of America, 93: The 7 September 1999 Athens 5.9 Ms earthquake: Maruyama , T. 2001. The 1999 Chi Chi (Taiwan) earthquake:
<http://www.tandfonline.com/doi/full/10.1080/01431160701244880>

Journal of advanced research in earthquake seismology and related disciplines. First published in 1911.
<http://www.bssaonline.org/>

alluvial fan in Taiwan. Bulletin of the Seismological Society of the 1999 Chi-Chi, Taiwan earthquake as Seismological Society of America 91
<http://link.springer.com/article/10.1007%2Fs00254-004-1138-5>

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