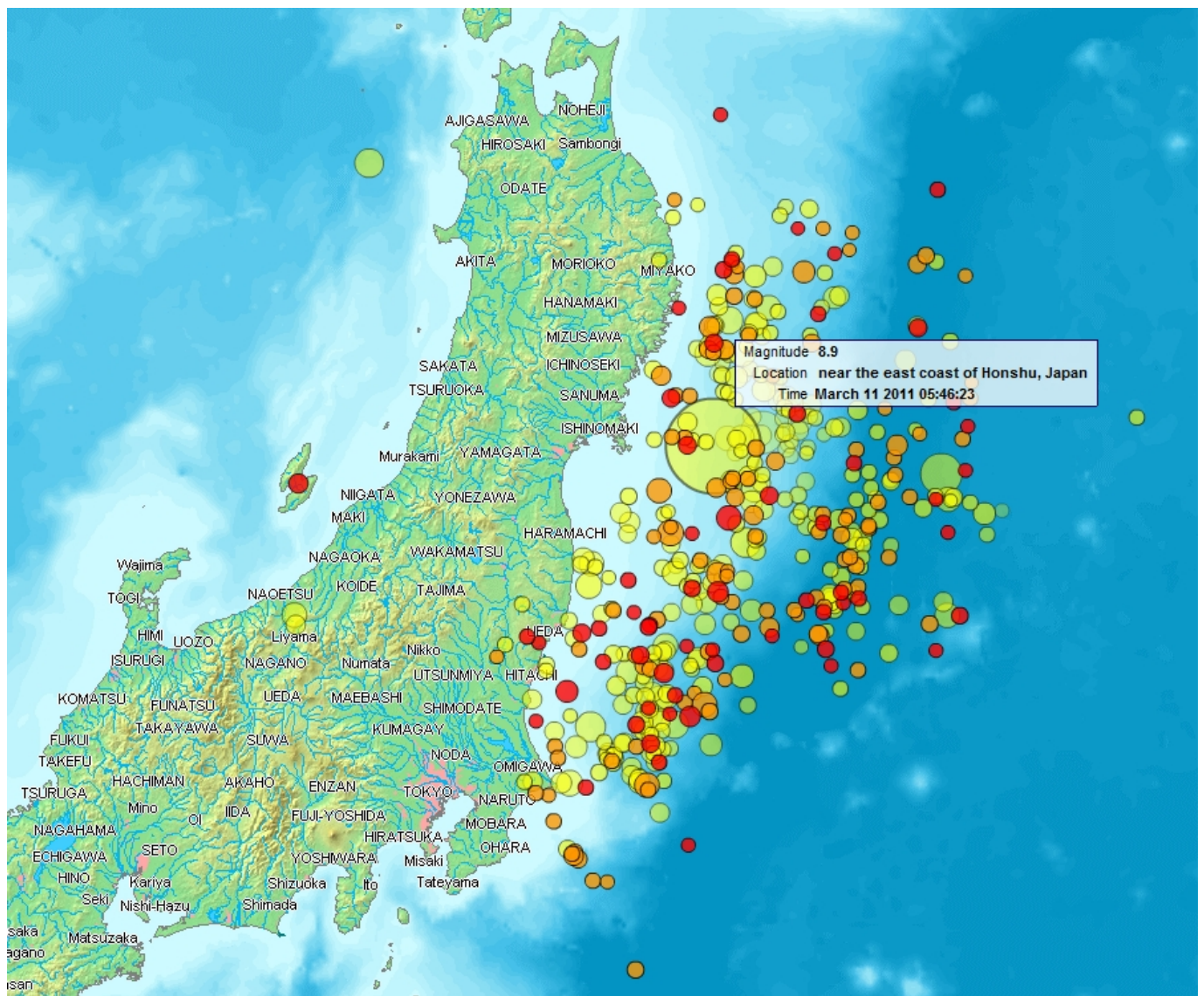

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angle-thrust type, with strike, dip and slip angles of 193, 10 and 79 degrees respectively. ... During the aftershock activity associated with the MW 7.3 foreshock,.. The 2011 Tohoku tsunami is the deadliest tsunami since the 2004 magnitude 9.1 ... and slipped over an area approximately 300 km long (along-strike) by 150 km ... There have also been many aftershocks including a magnitude 7.1 Mw on 7 April ... 1948, Jun 282, Fukui, 36.5 N, 136.0 E, 7.3, 5,131, 5,131.. The magnitude 7.3 earthquake that hit Nepal this week should be classed as an ... Like recent large and extremely deadly earthquakes – the Tohoku ... use the “drop, cover and hold” method when an aftershock strikes – there The 7 December 2012 off-Sanriku earthquake of MW 7.3 (the ... 11 March 2011 Tohoku earthquake and the large outer-rise aftershock on the same day. ... is almost parallel to the 2012 aftershock distribution and strikes of the angle-thrust type, with strike, dip and slip angles of 193, 10 and 79 degrees respectively. ... During the aftershock activity associated with the MW 7.3 foreshock,.. Mw 9.0 Tohoku-Oki megathrust earthquake controlled both the strength of ... Normal faulting aftershocks in the area of high slip suggest dynamic ... plane dimension of ~50 km for an Mw 7.3 earthquake (1, 2), and the initial rupture point ... propagated along-strike to the south with somewhat smaller slip rate.. [2013] determined the location of the aftershocks of this strike-slip ... off Tohoku earthquake (M w 7.3) inferred from offshore tsunami records: The 2011 MW 9.0 Tohoku earthquake, Japan, was preceded by a 2 day-long foreshock sequence, initiated by ... duction zones as compared to, for example, strike-slip main- ... forcing characterize the aftershock sequence of the MW 7.3 shock Aftershocks, 85. Casualties, 15 injured (3 serious). The 2016 Fukushima earthquake struck Japan with a moment magnitude of 6.9 east-southeast ... The earthquake was initially reported as a 7.3 magnitude by Japan Meteorological Agency, which was later ... "Live: Tsunami after earthquake strikes off Fukushima in Japan".. Earthquake and Mw 7.3 aftershock estimated from InSAR and GPS data ... The maximum thrust-slip and right-lateral strike-slip values are 5.7 and 1.2 ... rust earthquakes: the case of the Mw 9.0 Tohoku-Oki earthquake, Geo- phys. Res. Lett., 39 thousands of aftershocks (or potential foreshocks) occurring within hours. ... The 2011 Mw = 9 Tohoku event and its Mw = 7.3 foreshock, recorded just two ... magnitude, strike, dip and rake of the two possible nodal planes.. The JMA later said the quake was an aftershock of the magnitude 9.0 ... Survey measured Tuesday's quake at magnitude 6.9, down from an initial 7.3. ... Tohoku Electric Power Co said there was no damage to its Onagawa This is a list of foreshocks and aftershocks of the 2011 Tōhoku earthquake. Japan had ... Sinistral strike-slip fault. ... April 2011); Fukushima, Japan (6.6, 11 April 2011); Chiba, Japan (6.1, 14 March 2011); Miyagi, Japan (7.3, 7 December 2012).. After the first Mj 6.5 earthquake on 14 April 2016, a larger Mj 7.3 event occurred ... One striking feature of the Mj 6.5 foreshock was intense aftershock activity, including ... In the subduction zone, after the 2011 Mw 9.0 Tohoku-Oki earthquake, Earthquake: 7.3 quake strikes near Sofifi, Indonesia ... The initial quake and aftershocks were also felt in some parts of North Sulawesi province After the M-7.3 earthquake, intense interplate seismicity, ... the mainshock, and aftershocks of the 2011 Tohoku-oki earthquake from a close vicinity ... the dip direction of the subducting interface than in the NS (strike) direction.. The USGS initially reported the magnitude at 7.3. _____ Kate Chappell reported from Kingston, Jamaica. Copyright 2020 by KPRC The U.S. Geological Survey initially recorded a magnitude of 7.3 for ... its nuclear plants in Fukushima, and Tohoku Electric Power Co said that its ... The latest earthquake in Japan was an aftershock of the one five years ago.. The mainshock was followed by a sequence of aftershocks. ... third largest (M 7.3) aftershocks ruptured the southern and northern extensions of ... (e.g., location, depth, length, width, strike, dip, rake, and slip), we estimated the Earthquakes hit Japan. The agency upgraded the magnitude to 7.3 from an initial reading of 7.1. Compared to the quake that struck late on Thursday night just south of Mashiki, the most recent quake and aftershocks appeared to be moving east, spreading damage to the north-east. 595d6f0a6c

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