

REFERENCES

- Aero Asahi Corporation (2004): <http://www.aeroasahi.co.jp/>
- Asahi Newspaper (2004): <http://www.asahi.com/special/041023/>
- Asia Air Survey Co. (2004): <http://www.ajiko.co.jp/bousai/tyuetsu/tyuetsu.htm>
- Aydan, Ö. (1989): The stabilisation of rock engineering structures by rockbolts. Doctorate Thesis, Nagoya University, Engineering Faculty, p.204.
- Aydan, Ö., Y. Shimizu, Y. Ichikawa (1989). The Effective Failure Modes and Stability of Slopes in Rock Mass with Two Discontinuity Sets. *Rock Mechanics and Rock Engineering*, **22**(3), 163-188.
- Aydan, Ö., Ulusay, R., Hasgür, Z., and Taşkın, B., 1999. A site investigation of Kocaeli Earthquake of August 17, 1999. Turkish Earthquake Foundation, TDV/DR 08-49, 180p.
- ERI (2004): <http://www.eri.u-tokyo.ac.jp/topics/CHUETSU2004/index-j.html>
- IISEE (2004): <http://iisee.kenken.go.jp/net/countryindex/japan.htm>
- GSI(2004): <http://www.gsi.go.jp/BOUSAI/NIIGATAJISIN/index.html>
- JGS(2004): <http://www.jiban.or.jp/saigai/sokuho.html>
- JSCE(2004): <http://www.jsce.or.jp/report/32/index.html>
- Japan National Travel Organization (2004): Maps of Chubu Region. <http://www.jnto.go.jp/mapindex/E/mapindex.html>
- K-net (2004): <http://www.k-net.bosai.go.jp/>
- KiK-Net (2004): <http://www.kik.bosai.go.jp/>
- Mainichi Newspaper (2004): <http://www.mainichi-msn.co.jp/shakai/jiken/niigatajishin/>
- Kokusai Kogyo Co. (2004): http://www.kkc.co.jp/social/disaster/200410_niigata_eq/
- Nakanihon Air Service Co. (2004): <http://www.nnk.co.jp/>
- Nakano AI System Co. (2004): http://dns1.nais21.co.jp/jisin_5.htm
- NASA(2004): Earthquakes near Niigata, Japan, (img_id=16709). <http://earthobservatory.nasa.gov/Newsroom/NewImages/>
- NIED(2004): http://www.hinet.bosai.go.jp/topics/niigata041023/index_e.html
- Niigata University (2004): <http://geo.sc.niigata-u.ac.jp/~earthquake/>
- Original Research Ideal Survey (2004): <http://www.oris.co.jp/>
- ReliefWeb Map (2004): Glide Number-EQ-2004-00114. <http://www.reliefweb.int>
- Sato, H.P., Abe, K., Otaki, O. (2004): GPS-measured land subsidence in Ojiya City, Niigata Prefecture, Japan. *Eng. Geolo.*, **60**, 379-390.
- USGS (2004): <http://earthquake.usgs.gov/eqinthenews/2004/uspyal/>
- Yahoo Japan (2004): http://dailynews.yahoo.co.jp/fc/photo/photos_niigata_earthquake/
- Yomiuri Newspaper (2004): http://www.yomiuri.co.jp/features/niigata_quake/