

DAFTAR PUSTAKA

BUKU

PERWITA, A. A. B dan YANI, Y. M. (2005). Pengantar Hubungan Internasional. Bandung :
Rosda Karya

TINGST, KAREN .*Essentials of International Relations*. Kentucky : University of Kentucky

ACOBSON, HAROLD. K .*of Interdependence; International Organizations and the Global
Political System*. Michigan : The University of Michigan

BAYLIS, JOHN and SMITH, STEVEN (1997). *The Globalization of World Politics*. New York
: Oxford University Press Inc.

WEBSITE

<http://blognuklir.wordpress.com/2009/10/20/kemampuan-jepang-dalam-pengembangan-pltn/>

<http://fokus.vivanews.com/news/read/209208-instalasi-reaktor-nuklir-jepang-meledak>

<http://forum.detik.com/mengapa-reaktor-nuklir-jepang-meledak-t244279.html>

<http://repository.usu.ac.id/bitstream/123456789/12176/1/09E01679.pdf>

<http://www.surya.co.id/naskah.php?id=15008&rid=4>

<http://mediaanakindonesia.wordpress.com/2011/03/17/chernobyl-bencana-nuklir-terburuk-di-dunia/>

<http://forum.vivanews.com/internasional/33640-kasus-kecelakaan-nuklir-chernobyl.html>

<http://teknologi.vivanews.com/news/read/209931-skala-bencana-nuklir-chernobyl-7-->

[fukushima-](#)

<http://dunia.vivanews.com/news/read/214265-krisis-fukushima-disamakan-dengan->

[chernobyl](#)

<http://www.tempointeraktif.com/hg/asia/2011/03/12/brk,20110312-319572.id.html>

<http://taufanarifianto.wordpress.com/2011/04/14/perbandingan-bencana-nuklir->

[fukushima-chernobyl-dan-three-mile-island/](#)

<http://www.iaea.org/About/about-iaea.html>

<http://iaea.org/About/contact.html>

<http://iaea.org/About/staff.html>

<http://health.kompas.com/read/2011/03/15/16204172/Bahaya.Radiasi.Nuklir.pada.Kesehat>

<http://iaea.org/About/statute.html>

<http://iaea.org/OurWork/>

<http://www-naweb.iaea.org/na/index.html>

<http://www-naweb.iaea.org/nafa/index.html>

<http://www-naweb.iaea.org/nahu/>

<http://www-naweb.iaea.org/napc/ih/index.html>

<http://www.iaea.org/monaco/page.php?page=2120>

<http://www-naweb.iaea.org/napc/index.html>

<http://www.iaea.org/NuclearPower/>

<http://www.iaea.org/NuclearPower/Technology/>

<http://www.iaea.org/OurWork/ST/NE/NEFW/about-us.html>

<http://www-ns.iaea.org/>

<http://www.iaea.org/OurWork/SV/Safeguards/what.html>

<http://www-tc.iaea.org/tcweb/default.asp>

http://world.kbs.co.kr/indonesian/event/nkorea_nuclear/faq_01.htm

<http://bisnis.vivanews.com/news/read/209976-berapa-besar-pembangkit-nuklir-di-jepang>

<http://sains.kompas.com/read/2011/03/16/06422681/Kenapa.Reaktor.Nuklir.Fukushima.Meledak>

<http://www.voanews.com/indonesian/news/Direktur-IAEA-Keamanan-Nuklir-Harus-Meningkatkan-124219409.html>

<http://www.voanews.com/indonesian/news/Jepang-Laporkan-Kemajuan-dalam-Stabilkan-Pltn-Fukushima-125941448.html>

<http://fokus.vivanews.com/news/read/209208-instalasi-reaktor-nuklir-jepang-meledak>

<http://sains.kompas.com/read/2011/03/16/06422681/Kenapa.Reaktor.Nuklir.Fukushima.Meledak>

<http://fokus.vivanews.com/news/read/209208-instalasi-reaktor-nuklir-jepang-meledak>

http://www.bbc.co.uk/indonesia/dunia/2011/06/110607_japannuclear.shtml

<http://dunia.vivanews.com/news/read/209736-pekerja-tercemar-penyiraman-pltn-hentikan>

<http://www.visimaya.com/berita-275-bahaya-nuklir-di-jepang--kenali-skala-level-bencana-kecelakaan-pltn.html>

<http://dunia.vivanews.com/news/read/214265-krisis-fukushima-disamakan-dengan-ernobyl>

http://www.mapala09.org/index.php?option=com_content&view=article&id=337:kebocoran-reaktor-nuklir-jepang&catid=924:buletin&Itemid=154

<http://mediaanakindonesia.wordpress.com/2011/04/13/bencana-nuklir-fukushima-rbesar-di-dunia-samai-chernoby/>

<http://www.kbr68h.com/berita/internasional/3579-dampak-kebocoran-reaktor-nuklir-di-jepang-kal-memburuk>

<http://masbadar.com/2011/03/15/7-efek-maut-dari-bocornya-reaktor-nuklir-di-jepang/>

<http://mediaanakindonesia.wordpress.com/2011/03/14/dampak-kebocoran-nuklir-bagi-manusia/>

<http://sehatnews.com/lipsus-tsunami-jepang/6558-Dampak-Kebocoran-Reaktor-Nuklir-jepang.html>

<http://health.kompas.com/read/2011/03/15/16204172/Bahaya.Radiasi.Nuklir.pada.Kesehatan>

<http://finance.detik.com/read/2011/03/17/101952/1593922/4/makanan-impor-dari-jepang-bisa-kontaminasi-radiasi-nuklir>

http://karantina.deptan.go.id/index.php?view=article&catid=45%3Aopini&id=133%3Abahaya-radiasi-nuklir-bagi-makanan-dan-kesehatan&format=pdf&option=com_content

<http://www.tribunnews.com/2011/03/19/iaea-produk-pangan-jepang-tercemar-radiasi-nuklir>

http://www.bbc.co.uk/indonesia/dunia/2011/03/110322_japannuke.shtml

<http://fokus.vivanews.com/news/read/213375-kegalauan-pemerintah-jepang-dan-tepc>

<http://www.kopertis12.or.id/2011/03/19/bpom-makanan-asal-jepang-harus-bersertifikat-bebas-radioaktif.html>

<http://berita.liputan6.com/read/326050/sertifikasi-bebas-radiasi-nuklir-akan-diterbitkan>

<http://www.voanews.com/indonesian/news/Jepang-Tegaskan-Ekspor-Pangannya-Aman-konsumsi-119568504.html>

<http://www.voa-islam.com/news/indonesiana/2011/03/15/13776/waspada-radiasi-nuklir-produk-tanaman-dari-jepang/>

<http://www.iaea.org/newscenter/news/2011/japanmission.html>

<http://www.voanews.com/indonesian/news/Inspektur-Nuklir-IAEA-di-Jepang-Selidiki-Accelakaan-Fukushima-122436234.html>

http://www-pub.iaea.org/MTCD/Meetings/PDFplus/2011/cn200/documentation/cn200_Final-Fukushima-Mission_Report.pdf

<http://www.iaea.org/newscenter/focus/fukushima/missionsummary010611.pdf>

<http://www.iaea.org/newscenter/news/2011/japanmission.html>

http://www.iaea.org/newscenter/focus/fukushima/pre_report.pdf

<http://www.iaea.org/newscenter/news/2011/missiononremediation.html>

<http://www.iaea.org/newscenter/pressreleases/2011/prn201121.html>

http://www.iaea.org/newscenter/focus/fukushima/final_report151111.pdf

JURAT KABAR dan MAJALAH

Majalah Angkasa No.10 Juli 2002 Tahun XII.

Surabaya Pos, Selasa, 15 Maret 2011

Surabaya Pos, Kamis, 17 Maret 2011

Surabaya Pos, Minggu, 20 Maret 2011