DAFTAR PUSTAKA

Buku:

Coplin, William D., Introduction *to International Politics, A Theoritical Overview (terjemahan M. Marbun)*, Bandung, CV. Sinar Baru, 1992.

Greer, Jed dan Kenny Bruno., *Kamuflase Hijau: Membedah Ideologi Lingkungan Perusahaan-perusahaan Transnasional*, Jakarta, Yayasan Obor Indonesia, 1999.

Hadi, Sutrisno., *Metodologi Research*, Yogyakarta, Yayasan Penerbitan Fakultas Psikologi UGM, 1984.

Foley, Gerald., *Pemanasan Global: Siapakah yang Merasa Panas?*, Jakarta, Yayasan Obor Indonesia, 1993.

Keraf, A. Sonny., *Etika Lingkungan*, Jakarta, Penerbit Buku Kompas, 2002.

Khor, Martin., *Globalisasi dan Krisis Pembangunan Berkelanjutan*, Yogyakarta, Cindelaras Pustaka Rakyat Cerdas, 2002.

Murdiyarso, Daniel., *CDM: Mekanisme Pembangunan Bersih*, Jakarta, Penerbit Buku Kompas, 2003.

_____., *Protokol Kyoto: Implikasinya bagi Negara Berkembang*, Jakarta, Penerbit Buku Kompas, 2003.

_____., *Sepuluh Tahun Perjalanan Negosiasi Konvensi Perubahan Iklim*, Jakarta, Penerbit Buku Kompas, 2003.

Sastrawijaya, A. Tresna., *Pencemaran Lingkungan, Jakarta*, PT Rieka Cipta, 2000.

Schmidheiny, Stephan., *Mengubah Haluan Industri Berwawasan Lingkungan*, Bandung, Penerbit ITB, 1995.

Soedomo, Moestikahadi., *Kumpulan Karya Ilmiah Mengenai Pencemaran Udara*, Bandung, Penerbit ITB, 2001.

Soemarwoto, Otto., *Atur-Diri-Sendiri: Paradigma Baru Pengelolaan Lingkungan Hidup. Pembangunan Ramah Lingkungan: Berpihak pada Rakyat, Ekonomis, Berkelanjutan*, Yogyakarta, Gajah Mada University Press, 2001.

Soeriaatmaja, R. E., *Ilmu Lingkungan, Bandung*, Penerbit ITB, 1997.

Network, Team Third World., *Pengelolaan Lingkungan Internasional: Dari Sudut Pandang Negara Sedang Berkembang*, Yogyakarta, Cindelaras Pustaka Rakyat Cerdas, 2002.

Surat Kabar:

Pikiran Rakyat, 18 November 2004, hal-17

Pikiran Rakyat, 18 November 2004, hal: 13

Bernas Jogja, 7 November 2004, Hal: 15

Websites:

http://www.infonuklir.com/Jurnal/Fokus/ProtokolKyoto.htm
http://www.cdm.or.id/id/prosedur/?q=prinsip
http://www.cna.ca/english/Newsletters/2001/NC0228.htm
http://www.pelangi.or.id/press/20010717-01.htm
http://www.canadianheritage.gc.ca/progs/cpsc-ccsp/sc-cs/o5_e.cfm
http://atlas.gc.ca/site/english/maps/historical/territorialevolution/1927/1
http://en.wikipedia.org/wiki/Politics_of_Canada
http://www.dfait-maeci.gc.ca/canadaeuropa/france/canadaaz/energy-en.asp
http://www.dfait-maeci.gc.ca/sustain/EnvironIssu/canOcean/oceans-en.asp
http://www.ccnr.org/myth_1.html
http://www.science.uwaterloo.ca/~cchieh/cact/nuctek/canhistory.html
http://www.cdm.or.id/id/?q=konvensi
http://www.cdm.or.id/id/?q=kyoto
http://www.cdm.or.id/id/prosedur/?q=prinsip
http://www.cdm.or.id/id/
http://www.cna.ca/english/Newsletters/2001/NC0228.htm
http://www.sierraclub.ca/national/media/nuclear-climate-01-07-09.htm
http://www.cna.ca/pdf/Clean_Electricity_August_8x11.pdf
http://www.candu.org/candu_reactors.html
http://www.nuclearfaq.ca/cnf_sectionB.htm#d

http://www.cna.ca/english/Nuclear_Facts/CNA_Best_Kept_Secret_August04.pdf
http://www.nuclearfaq.ca/cnf_sectionC.htm#n
http://www.cna.ca/english/files/study/CNAStudySept16-03.pdf
http://www.aecl.ca/images/up-4._aecl_ann.rpt.8990_(english).pdf
http://www.aecl.ca/images/up-
5._aecl_ann.rpt.9900(english).pdf#search='Annual%20report%20from%20CANDU'
http://www.aecl.ca/images/up-Ann_Rep00-01E.pdf
http://www.aecl.ca/images/up-2001-02_AR_Eng.pdf
http://www.aecl.ca/images/up-English2003.pdf
http://www.aecl.ca/images/up-2004-English.pdf
http://www.pelangi.or.id/reports.php?lsid=1&lapid=5
http://www.pelangi.or.id/press/20010728-01.htm
http://www.rnw.nl/ranesi/html/bush-kyoto.html
http://www.pelangi.or.id/reports.php?lsid=1&lapid=12
http://www.infonuklir.com/Jurnal/Fokus/PerananNuklirdalamEfekRumah%20Kaca.htm
http://world-nuclear.org/info/inf63.htm
http://world-nuclear.org/info/inf81.htm
http://world-nuclear.org/info/inf93.htm

DAFTAR PUSTAKA

Buku:

Coplin, William D., Introduction *to International Politics, A Theoritical Overview (terjemahan M. Marbun)*, Bandung, CV. Sinar Baru, 1992.

Greer, Jed dan Kenny Bruno., *Kamuflase Hijau: Membedah Ideologi Lingkungan Perusahaan-perusahaan Transnasional*, Jakarta, Yayasan Obor Indonesia, 1999.

Hadi, Sutrisno., *Metodologi Research*, Yogyakarta, Yayasan Penerbitan Fakultas Psikologi UGM, 1984.

Foley, Gerald., *Pemanasan Global: Siapakah yang Merasa Panas?*, Jakarta, Yayasan Obor Indonesia, 1993.

Keraf, A. Sonny., *Etika Lingkungan*, Jakarta, Penerbit Buku Kompas, 2002.

Khor, Martin., *Globalisasi dan Krisis Pembangunan Berkelanjutan*, Yogyakarta, Cindelaras Pustaka Rakyat Cerdas, 2002.

Murdiyarso, Daniel., *CDM: Mekanisme Pembangunan Bersih*, Jakarta, Penerbit Buku Kompas, 2003.

_____., *Protokol Kyoto: Implikasinya bagi Negara Berkembang*, Jakarta, Penerbit Buku Kompas, 2003.

_____., *Sepuluh Tahun Perjalanan Negosiasi Konvensi Perubahan Iklim*, Jakarta, Penerbit Buku Kompas, 2003.

Sastrawijaya, A. Tresna., *Pencemaran Lingkungan, Jakarta*, PT Rieka Cipta, 2000.

Schmidheiny, Stephan., *Mengubah Haluan Industri Berwawasan Lingkungan*, Bandung, Penerbit ITB, 1995.

Soedomo, Moestikahadi., *Kumpulan Karya Ilmiah Mengenai Pencemaran Udara*, Bandung, Penerbit ITB, 2001.

Soemarwoto, Otto., *Atur-Diri-Sendiri: Paradigma Baru Pengelolaan Lingkungan Hidup. Pembangunan Ramah Lingkungan: Berpihak pada Rakyat, Ekonomis, Berkelanjutan*, Yogyakarta, Gajah Mada University Press, 2001.

Soeriaatmaja, R. E., *Ilmu Lingkungan, Bandung*, Penerbit ITB, 1997.

Network, Team Third World., *Pengelolaan Lingkungan Internasional: Dari Sudut Pandang Negara Sedang Berkembang*, Yogyakarta, Cindelaras Pustaka Rakyat Cerdas, 2002.

Surat Kabar:

Pikiran Rakyat, 18 November 2004, hal-17

Pikiran Rakyat, 18 November 2004, hal: 13

Bernas Jogja, 7 November 2004, Hal: 15

Websites:

http://www.infonuklir.com/Jurnal/Fokus/ProtokolKyoto.htm
http://www.cdm.or.id/id/prosedur/?q=prinsip
http://www.cna.ca/english/Newsletters/2001/NC0228.htm
http://www.pelangi.or.id/press/20010717-01.htm
http://www.canadianheritage.gc.ca/progs/cpsc-ccsp/sc-cs/o5_e.cfm
http://atlas.gc.ca/site/english/maps/historical/territorialevolution/1927/1
http://en.wikipedia.org/wiki/Politics_of_Canada
http://www.dfait-maeci.gc.ca/canadaeuropa/france/canadaaz/energy-en.asp
http://www.dfait-maeci.gc.ca/sustain/EnvironIssu/canOcean/oceans-en.asp
http://www.ccnr.org/myth_1.html
http://www.science.uwaterloo.ca/~cchieh/cact/nuctek/canhistory.html
http://www.cdm.or.id/id/?q=konvensi
http://www.cdm.or.id/id/?q=kyoto
http://www.cdm.or.id/id/prosedur/?q=prinsip
http://www.cdm.or.id/id/
http://www.cna.ca/english/Newsletters/2001/NC0228.htm
http://www.sierraclub.ca/national/media/nuclear-climate-01-07-09.htm
http://www.cna.ca/pdf/Clean_Electricity_August_8x11.pdf
http://www.candu.org/candu_reactors.html

http://www.cna.ca/english/Nuclear_Facts/CNA_Best_Kept_Secret_August04.pdf
http://www.nuclearfaq.ca/cnf_sectionC.htm#n
http://www.cna.ca/english/files/study/CNAStudySept16-03.pdf
http://www.aecl.ca/images/up-4._aecl_ann.rpt.8990_(english).pdf
http://www.aecl.ca/images/up-5._aecl_ann.rpt.9900(english).pdf#search='Annual%20report%20from%20CANDU'
http://www.aecl.ca/images/up-Ann_Rep00-01E.pdf
http://www.aecl.ca/images/up-2001-02_AR_Eng.pdf
http://www.aecl.ca/images/up-English2003.pdf
http://www.aecl.ca/images/up-2004-English.pdf
http://www.pelangi.or.id/reports.php?lsid=1&lapid=5
http://www.pelangi.or.id/press/20010728-01.htm
http://www.rnw.nl/ranesi/html/bush-kyoto.html
http://www.pelangi.or.id/reports.php?lsid=1&lapid=12
http://www.infonuklir.com/Jurnal/Fokus/PerananNuklirdalamEfekRumah%20Kaca.htm
http://world-nuclear.org/info/inf63.htm
http://world-nuclear.org/info/inf81.htm
http://world-nuclear.org/info/inf93.htm

DAFTAR SINGKATAN

235U	: Uranium 235
AECL	: Atomic Energy of Canada Limited
AOSIS	: Alliance of Small Island States
BBF	: Bahan Bakar Fosil
BWR	: Boiling Water Reactor
BHWR	: Boiling Height Water Reactor
CAN	: Climate Action Network
CANDU	: CANada Deuterium Uranium
CDF	: Clean Development Fund
CDM	: Clean Development Mechanism
CER	: Certified Emmision Reduction
CH4	: Metana
CNA	: Canadian Nuclear Association
CNSC	: Canadian Nuclear Safety Commission
CO2	: Carbon dioxide atau Karbon dioksida
CoP	: Coference of Parties
CoP/MoP	: Coference of Parties serving as meeting of Parties
ERU	: Emission Reduction Unit
ET	: Emission Trading
GDP	: Gross Domestic Product
GEF	: Global Environment Facilities
GHGs	: Green House Gasses
GRK	: Gas Rumah Kaca
HFCs	: Hydrofluorocarbons
HTR	: High Temperature Reactor
IAEA	: International Atomic Energy Agency
INC	: Intergovernmental Negotiating Committee
IPCC	: Intergovernmental Panel on Climate Change
JI	: Joint Implementation
KWh	: Kilo Watt hour
LULUCF	: Land-use, Land-use Change and Forestry
MWe	: Mega Watt electric
MoP	: Meeting of Parties
MPB	: Mekanisme Pembangunan Bersih
N2O	: Nitrous oksida
NPD	: Nuclear Power Demonstration
O3	: Ozon
ODA	: Official Development Assistance
OECD	: Organization of Economic Co-operation and De

PLTA	: Pembangkit Listrik Tenaga Air
PLTN	: Pembangkit Listrik Tenaga Nuklir
PLTU	: Pembangkit Listrik Tenaga Uap
PHWR	: Pressure Height Water Reactor
PWR	: Pressure Water Reactor
SF6	: Sulphur Hexafluoride
TWh	: Tera Watt hour
UNEP	: United Nation Environmental Programme
UNFCCC	: United Nation Framework Convention on Climate Change
WANO	: World Association of Nuclear Operators
WMO	: World Meteorological Organization