

TITTEL	FORFATTER	ÅR	BESKRIVELSE	OPPRINNELSE	DOKUMENTTYPE	MEDIUM	NETTADRESSE
RESIBA: Ubunden bruk av resirkulert tilslag i VA-grøfter	MEHUS, J.;et.al.		RESIBA: Ubunden bruk av resirkulert tilslag i VA-grøfter	NBI Prosjektrapport 330, 2002	Rapport	Papir- kan kjøpes	http://www.byggforsk.no
Bygg- og rivningsmaterial i kretsloppet. Dagslåge och kunnskapsbehov.	JOHANSSON. B.		Bygg- og rivningsmaterial i kretsloppet. Dagslåge och kunnskapsbehov.	Naturvårdsverket, Byggforskningsrådet og Avfallsforskningsrådet Mars 1995	Bok	Papir - kan kjøpes	http://www.environ.se
Genanvendelse af bygge- og anlægsaffald i de nordiske lande	LAURITZEN. E. K. Et.al.		Genanvendelse af bygge- og anlægsaffald i de nordiske lande	Nordisk Ministerråd, rapport 1993/619	Rapport	Papir - kan kjøpes	http://www.norden.org
Project Delftse Zoom Granulatbeton	BETONVEREINING NEDERLAND		Project Delftse Zoom Granulatbeton	Duurzaam bouwen met beton, Betonvereniging Nederland (Den nederlandske betongforening) 1997	Brosjyre	Papir	http://www.beton.net
Genanvendelsesindsatsen i bygge- og anlægssektoren 1986-1995 Sammenfatning af erfaringerne fra projekter om genanvendelse af bygge- og anlægsaffald	LAURITZEN E. K.		Genanvendelsesindsatsen i bygge- og anlægssektoren 1986-1995 Sammenfatning af erfaringerne fra projekter om genanvendelse af bygge- og anlægsaffald	Orientering fra Miljøstyrelsen nr 10 - 1996	Rapport	Papir - kan kjøpes	http://www.mim.dk
Betong i vågar - Krosstudie: Om möjligheterna att återvinna betong från husrivning	GRØNHOLM. R.		Betong i vågar - Krosstudie: Om möjligheterna att återvinna betong från husrivning	Boverket 1998	Rapport	Papir - kan kjøpes	http://www.boverket.se
Betong i vågar - Förstudie: Om möjligheterna att återvinna betong från husrivning	GRØNHOLM. R.		Betong i vågar - Förstudie: Om möjligheterna att återvinna betong från husrivning	Boverket 1998	Rapport	Papir - kan kjøpes	http://www.boverket.se
Betong i vågar - Materialstudie: Om möjligheterna att återvinna betong från husrivning	GRØNHOLM. R.		Betong i vågar - Materialstudie: Om möjligheterna att återvinna betong från husrivning	Boverket 1998	Rapport	Papir - kan kjøpes	http://www.boverket.se
Betong och miljö: Betong i kretsløpsammenheng, betong som byggemateriale, betongens egenskaper.	GILLBERG, B.;et. al.		Betong och miljö: Betong i kretsløpsammenheng, betong som byggemateriale, betongens egenskaper.	Svensk Byggtjänst 1999	Bok	Papir-kan kjøpes	http://www.byggtjanst.se
Sustainable building: MISTRA bygg	CHALMERS		Sustainable building: MISTRA bygg	Chalmers Tekn Univ, Göteborg, 1998	Rapport	Elektr via internett	http://www.sustbuild.chalmers.se/
Kildesortering i byområder og spredt bebyggelse.	ROOTH Ø.;et. al.		Kildesortering i byområder og spredt bebyggelse.	Rapport SFT 97:20	Rapport	Papir	http://www.sft.no
Bærekraftig utvikling for sement- og betongindustrien med fokus på klimagassproblemet. Har bransjen tatt problemet på alvor?	JAHREN P.		Bærekraftig utvikling for sement- og betongindustrien med fokus på klimagassproblemet. Har bransjen tatt problemet på alvor?	Betongindustrien 4/1998	Artikkel	Papir	http://www.byggeindustrien.no
Årlig binding av CO2 ved karbonatisering av betong.	JACOBSEN S.,;JAHREN P.		Årlig binding av CO2 ved karbonatisering av betong.	Betongindustrien 1/2001	Artikkel	Papir	http://www.byggeindustrien.no
Huldekker med resirkulert pukk.	JOHANSEN K. ;et. al.		Huldekker med resirkulert pukk.	Betongindustrien 2/1999	Artikkel	Papir	http://www.byggeindustrien.no
Gjennvinning av betongplattformer	HØYLAND K.		Gjennvinning av betongplattformer	Betongindustrien 3/1999	Artikkel	Papir	http://www.byggeindustrien.no
Resirkulering av betong kommer for fullt.	PEDERSEN P.H.		Resirkulering av betong kommer for fullt.	Betongindustrien 1/1999	Artikkel	Papir	http://www.byggeindustrien.no
Avfallsplan for bygg- og anleggsavfall	GRIP/NORSAS		Avfallsplan for bygg- og anleggsavfall	Veileder GRIP-senter, NORSAS, udatert	Regler	Papir	http://www.grip.no
NOx - reduserende betong.	JAHREN P.		NOx - reduserende betong.	Betongindustrien 1/2001	Artikkel	Papir	http://www.byggeindustrien.no
Huldekker med resirkulert pukk - unngå spor av tegl.	Johansen K.;et. al.		Huldekker med resirkulert pukk - unngå spor av tegl.		Artikkel	Papir	http://www.betong.net
Miljø i og omkring betongfabrikkene	VIK , B.		Miljø i og omkring betongfabrikkene	FABEKO miljøprosjekt Vest-Agder	Rapport	Papir	http://www.fabeke.no
Miljø i og omkring betongfabrikkene	VIK , B.		Miljø i og omkring betongfabrikkene	FABEKO miljøprosjekt Region Sør	Rapport	Papir	http://www.fabeke.no
Miljø i og omkring betongfabrikkene	VIK , B		Miljø i og omkring betongfabrikkene	FABEKO miljøprosjekt Region Vest	Rapport	Papir	http://www.fabeke.no
Betongelementer - innemiljø	PETTERSEN, J.S.		Fukt og avfall ved bruk av betong og betongelementer til gulv og etasjeskillere	Hjellnes COWI AS, 1996	Rapport	Papir	http://www.hjelcowi.no
Pilestredet Park - resirkulert materiale i ny produksjon	LINJA, A.		Pilestredet Park - resirkulert materiale i ny produksjon	Norsk Betongdag 2001	Artikkel	Papir	http://www.betong.net

En vurdering av helse- og miljøaspekt ved håndtering og bruk av plastiserende stoffer til betongformål	JUSTNES, H.	En vurdering av helse- og miljøaspekt ved håndtering og bruk av plastiserende stoffer til betongformål	SINTEF Report STF70 A94005, 1993-12-08, 15 pp	Rapport	Papir-kan kjøpes	http://www.sintef.no
Langtidseffekt av pigmenter på betongens bestandighet og omgivende miljø	JUSTNES, H	Langtidseffekt av pigmenter på betongens bestandighet og omgivende miljø	SINTEF Rapport STF22 A00713, 1999-12-23, 9 pp.	Rapport	Papir-kan kjøpes	http://www.sintef.no
Betongkonstruksjoners livsløp. Laboratoriedata for kloridinitiert armeringskorrosjon.	HYNNE, T. ; LINDGÅRD, J.	Betongkonstruksjoners livsløp. Laboratoriedata for kloridinitiert armeringskorrosjon.	SINTEF Rapport	Rapport	Papir-kan kjøpes	http://www.sintef.no
Deterministiske modeller for beregning av restlevetid av betongkonstruksjoner	JENSEN, V. et al	Deterministiske modeller for beregning av restlevetid av betongkonstruksjoner	SINTEF Rapport STF22 A97874, 1997-12-13, 196 pp.	Rapport	Papir-kan kjøpes	http://www.sintef.no
Effekt av reparasjon på levetid: Eksempelstudie fra Gimsøystraumen, SINTEF Rapport STF22 A01607, 2001-01-18, 22 pp.	HYNNE, T; LEIRA, B.J.	Effekt av reparasjon på levetid: Eksempelstudie fra Gimsøystraumen, SINTEF Rapport STF22 A01607, 2001-01-18, 22 pp.	SINTEF Rapport STF22 A01607, 2001-01-18, 22 pp.	Rapport	Papir-kan kjøpes	http://www.sintef.no
Forvaltning, drift og vedlikehold av byggverk	NESJE, A. et al	Forvaltning, drift og vedlikehold av byggverk	SINTEF Rapport STF22 A99512, 2000-04-06, 68 pp	Rapport	Papir-kan kjøpes	http://www.sintef.no
Disponering av betong innretninger : Resirkulering og gjenbruk	Dr.Techn.Olav Olsen a.s;Franzefoss;RF;Consultas Engineering ;	Disponering av betong innretninger : Resirkulering og gjenbruk	Dr. techn. Olav Olsen as	Rapport	Papir lukket	http://www.olavolsen.no
Fastsettelse av skadegrad ved tilstandsanalyse av betong i gjødselkjellere	BERGE,E	Fastsettelse av skadegrad ved tilstandsanalyse av betong i gjødselkjellere	Norges Landbrukshøgskole, Institutt for tekniske fag	Regler	Papir	http://www.nlh.no
Bygg for en ny tid, mot en miljøvennlig arkitektur. 127 NORSKE EKSEMPLER	BUTTERS C., Østmo F.	Bygg for en ny tid, mot en miljøvennlig arkitektur. 127 NORSKE EKSEMPLER	NABU	Bok	Papir- kan kjøpes	http://www.nabu.no
Miljøregnskap - betong, et konkurransedyktig materiale	STOLTENBERG-HANSSON, E.	Miljøregnskap - betong, et konkurransedyktig materiale	Norsk Betongforening, Norsk Betongdag, Trondheim, 1997	Artikkel	Papir	http://www.betong.net
Energieffektive og miljøvennlige byggevarer og prosesser - konkurransefaktor for næringslivet?	HØIDALEN, Ø. et.al	Energieffektive og miljøvennlige byggevarer og prosesser - konkurransefaktor for næringslivet?	Bygg- og Anleggskonferansen, 1992	Artikkel	Papir	http://www.norcem.no
Sementfremstilling: Klinker, sement, energi- og miljøforhold	HØIDALEN, Ø. et.al.	Sementfremstilling: Klinker, sement, energi- og miljøforhold	Tidsskriftforlaget Kjemi AS,Kjemi, August, 1992	Artikkel	Papir	http://www.kjemi.as
Ny alkaliefri sprøytebetongakselerator	TVETER, T.	Ny alkaliefri sprøytebetongakselerator	Bygg og Anlegg Media AS, Betongindustrien, Oktober, 1997	Artikkel	Papir	http://www.byggeindustrien.no
Miljøvennlig gulvbetong - Bedre inneklima	ERLIEN, O.	Miljøvennlig gulvbetong - Bedre inneklima	Bygg og Anlegg Media AS, Betongindustrien, Mars, 1997	Artikkel	Papir	http://www.byggeindustrien.no
Dimensjonering for bestandighet: Utviklingsprosjektet 'Bestandige betongkonstruksjoner'	FLUGE, F.	Dimensjonering for bestandighet: Utviklingsprosjektet 'Bestandige betongkonstruksjoner'	Bygg og Anlegg Media AS, Betongindustrien, Juni, 1999	Artikkel	Papir	http://www.byggeindustrien.no
Hulldekker med resirkulert pukk	JOHANSEN, K.	Hulldekker med resirkulert pukk	Bygg og Anlegg Media AS, Betongindustrien, Juni, 1999	Artikkel	Papir	http://www.byggeindustrien.no
Tar dr.ing.-grader på 'grønn' betong. -Kan CO2-utslipp reduseres ved å erstatte klinker med andre materialer? - Alkalireaktivt finstoff-en Resurs og ikke et problem? -Bedre lignosulfonater-bedre betong?	NORDAL, A.G.	Tar dr.ing.-grader på 'grønn' betong. -Kan CO2-utslipp reduseres ved å erstatte klinker med andre materialer? -Alkalireaktivt finstoff-en Resurs og ikke et problem? - Bedre lignosulfonater-bedre betong?	Bygg og Anlegg Media AS, Betongindustrien, Desember, 1999.	Artikkel	Papir	http://www.byggeindustrien.no
Betong som materiale - energimessige vurderinger	HØIDALEN, Ø.	Betong som materiale - energimessige vurderinger	Cement Nå, 1, 1991	Artikkel	Papir	http://www.norcem.no
Kjøttbenmel i sementovnene	BREVIK, P.	Kjøttbenmel i sementovnene	Cement Nå, 1, 2001	Artikkel	Papir	http://www.norcem.no
Fra søppel til sement	KVISVIK, K.	Fra søppel til sement	Cement Nå, 2, 2000	Artikkel	Papir	http://www.norcem.no
Du vil bli kvitt det - vi vil ha det	Norcem	Du vil bli kvitt det - vi vil ha det	Cement Nå, 2, 2000	Artikkel	Papir	http://www.norcem.no
Dokumentasjon av miljøegenskaper	STOLTENBERG-HANSSON, E.	Dokumentasjon av miljøegenskaper	Cement Nå, 2, 2000	Artikkel	Papir	http://www.norcem.no
'NOAHs ark' under bygging i Brevik:	BREVIK, P.	'NOAHs ark' under bygging i Brevik: Satsing på alternativt brensel	Cement Nå, 1, 1999	Artikkel	Papir	http://www.norcem.no

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PVC-avfall i sementovnene	SVANE, H.K.	PVC-avfall i sementovnene	Cement Nå, 1, 1999	Artikkel	Papir	http://www.norcem.no
Resursvennlig kvalitetsbetong -et NFR-støttet FoU-prosjekt	SKJEGGERUD, K.	Resursvennlig kvalitetsbetong -et NFR-støttet FoU-prosjekt	Cement Nå, 2, 1996	Artikkel	Papir	http://www.norcem.no
Livsløpsvurderinger Miljøtilpasset betong	STOLTENBERG-HANSSON, E.	Livsløpsvurderinger Miljøtilpasset betong	Cement Nå, 1, 1996	Artikkel	Papir	http://www.norcem.no
Miljøvaredeklarasjoner Type III	HANSEN, O.J. et.al.	Forslag til etablering av norsk system, basert på forprosjekt med syv norske bedrifter.	Stiftelsen Østfoldforskning, Fredrikstad, 1996	Rapport	Papir	http://www.ostforsk.no
Miljøvaredeklarasjon for Norcem Industrisement	NORCEM	Miljøvaredeklarasjon for Norcem Industrisement	Norcem AS, Brevik	Deklarasjon	Elektr.-net/Papir	http://www.norcem.no
Sprøytebetong med resirkulert tilslag	HAUCK, C.	Sprøytebetong med resirkulert tilslag	Sprøytebetong til fjellsikring, 23. - 25. oktober 2000	Proceedings	Papir	http://www.betong.net
Energiforbruk og byggforskriftene. Betongkonstruksjoner i fremtiden	UVSLØKK, S.	Energiforbruk og byggforskriftene. Betongkonstruksjoner i fremtiden	NBI Foredrag A456	Artikkel	Papir lukket	http://www.byggforsk.no
Prosjektering, produksjon og vedlikehold av betongkonstruksjoner i et Resurs- og miljøperspektiv	LAHUS, O.	Prosjektering, produksjon og vedlikehold av betongkonstruksjoner i et Resurs- og miljøperspektiv	Byggeindustrien nr 7/8-1999	Artikkel	Papir	http://www.byggeindustrien.no
RESIBA-prosjektet: Bruk av resirkulert betongtilslag i P-hus Fornebu	LAHUS, O.;LILLESTØL, B.	RESIBA-prosjektet: Bruk av resirkulert betongtilslag i P-hus Fornebu	Betongindustrien nr 4-2000	Artikkel	Papir	http://www.byggeindustrien.no
Byggforsk informerer om Grønn (miljø-)betong og bærekraftig utvikling	JACOBSEN, S.	Byggforsk informerer om Grønn (miljø-)betong og bærekraftig utvikling	Byggeindustrien nr 14-2000	Artikkel	Papir	http://www.byggeindustrien.no
100 prosent resirkulert grovt tilslag	LAHUS, O.	100 prosent resirkulert grovt tilslag	Betongindustrien 2 - 2000	Artikkel	Papir	http://www.byggeindustrien.no
RESIBA-prosjektet - Bruk av resirkulert betongtilslag i normalbetong på P-hus Fornebu	LAHUS, O.;LILLESTØL, B.	RESIBA-prosjektet - Bruk av resirkulert betongtilslag i normalbetong på P-hus Fornebu	Norsk Betongdag 2000	Proceedings	Papir	http://www.betong.net
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Bruk av resirkulert tilslag i overvannsgroft i Asker - et økonomisk, miljøeffektivt og samtidig teknisk godt alternativ	MEHUS, J.;INGEBRIGTSVOLD, A.	Bruk av resirkulert tilslag i overvannsgroft i Asker - et økonomisk, miljøeffektivt og samtidig teknisk godt alternativ	Kommunalteknikk nr 11/2000	Artikkel	Papir	http://www.byggforsk.no
Resirkulert tilslag fra BA Gjenvinning i Oslo	JACOBSEN, S.	Resirkulert tilslag fra BA Gjenvinning i Oslo	BETONGindustrien 3/1998	Artikkel	Papir	http://www.byggeindustrien.no
RESIBA: Miljøpåvirkning ved bruk av resirkulert tilslag	ENGELSEN, J.;et.al.	RESIBA: Miljøpåvirkning ved bruk av resirkulert tilslag	NBI Prosjektrapport 333 RESIBA prosjektrapport 03 2002	Rapport	Papir- kan kjøpes	http://www.byggforsk.no
Bruksegenskaper i betong med resirkulert tilslag	VATNAR, A.	Bruksegenskaper i betong med resirkulert tilslag	Norcem, februar 1998	Rapport	Elektronisk lagret	http://www.norcem.no
Bruksegenskaper i betong med resirkulert tilslag	VATNAR, A.	Bruksegenskaper i betong med resirkulert tilslag	Norcem, oktober 1999	Rapport	Elektronisk lagret	http://www.norcem.no
Innblanding av slamvann i NA og SV-40 betong, Unicon Sjursøya	VATNAR, A.	Innblanding av slamvann i NA og SV-40 betong, Unicon Sjursøya	Norcem, Oktober 2001	Rapport	Elektronisk lagret	http://www.norcem.no
Kildesortering og avfallsminimering	LUND, L.A.	Sluttrapport for SiB-prosjekt, Enebakkveien 19,	VEIDEKKE ASA, 1999	Rapport	Papir	http://www.veidekke.no
Gips. Avfallsminimering og kildesortering.	VEIDEKKE ASA;NORGIPS	Rapport fra samarbeidsprosjekt mellom Veidekke og Norgips 2001	VEIDEKKE ASA/NorGips	Rapport	Papir	http://www.veidekke.no
Verdens første resirkulerte sprøytebetong	LILLESTØL, B.	Verdens første resirkulerte sprøytebetong	BETONGindustrien nr. 3 - 1999	Artikkel	Papir	http://www.byggeindustrien.no
Sprøytebetong med resirkulert tilslag RESIBA - pågående arbeider på betongsiden	LILLESTØL, B.	Sprøytebetong med resirkulert tilslag RESIBA - pågående arbeider på betongsiden	BETONGindustrien nr. 2 - 2000	Artikkel	Papir	http://www.byggeindustrien.no
Gjenvinning av bygge- og rivningsavfall Gjenbruk i praksis - aktuelle eksempler	LILLESTØL, B.	Gjenvinning av bygge- og rivningsavfall Gjenbruk i praksis - aktuelle eksempler	Medlemsmøte i EBA Oslo Avdeling 26. januar 2000	Proceedings	Papir	http://www.ebanet.no

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Gjenvinning av betong og tegl	MEHUS, J.;LILLESTØL, B.	Gjenvinning av betong og tegl	Avfall og Gjenvinning & Spesialavfallskonferansen 2001, 10. mai 2001	Proceedings	Papir	http://www.nif.no
Treaksialtesting av gjenbruksmaterialer fra RIT	HOFF I.;AURSTAD J.	Treaksialtesting av gjenbruksmaterialer fra RIT	April 2002, Sintefrapport	Rapport	Papir	http://www.sintef.no
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Materialgjenvinning av betong og murverk for betongproduksjon	Norsk Betongforening	Materialgjenvinning av betong og murverk for betongproduksjon	1999.NB publikasjon nr 26	Regler	Papir	http://www.betong.net
Radon/radioaktivitet fra pukk som bygningsmaterialer.	MYRAN, T.	Radon/radioaktivitet fra pukk som bygningsmaterialer.	2002-05-27 .Sintef-notat	Notat	Papir	http://www.sintef.no
Resirkulert betong	HAUG, K.	Resirkulert betong	Hovedoppgave NTNU Inst. for konstruksjonsteknikk, 1997.	Rapport	papir	http://www.ntnu.no
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Miljøvennlig riving av Regionsykehuset i Trondheim, et pilotprosjekt	ANDERSEN,L.A.;SKJÆVELAND.R.	Miljøvennlig riving av Regionsykehuset i Trondheim, et pilotprosjekt	1996.Hovedoppgave NTNU, Inst. for geologi og bergteknikk	Rapport	papir	http://www.ntnu.no
Kommunal forskrift om styring av produksjonsavfall	Oslo Renholdsverk	Kommunal forskrift om styring av produksjonsavfall	1997, Kommunal Forskrift	Regler	papir	http://www.byggesak.com
Gjenbruk av betong, hvor står vi?	DANIELSEN,SW.	Gjenbruk av betong, hvor står vi?	Fabrikkbetongkonferansen 1998	Artikkel	papir	http://www.fabeko.no
Gjenbruksmaterialer til vegbygging på Fornebu.	AURSTAD, J.	Gjenbruksmaterialer til vegbygging på Fornebu.	2002 SINTEF-rapport nr STF22 A02310 Statsbygg	Rapport	papir	http://www.sintef.no
Undersøking av betong i forbindelse med riveprosjektet RIT 2000	FORSELL, H.	Undersøking av betong i forbindelse med riveprosjektet RIT 2000	1999.Hovedoppgave NTNU, Inst. for geologi og bergteknikk.	Rapport	papir	http://www.ntnu.no
Miljømessige forhold ved resirkulering av betong fra offshore installasjoner.	LANGEN, H.	Miljømessige forhold ved resirkulering av betong fra offshore installasjoner.	1999. Hovedoppgave NTNU, Inst. for geologi og bergteknikk	Rapport	papir	http://www.ntnu.no
Oppredning av brukt asfalt og betong	HAUKLIEN , R.	Oppredning av brukt asfalt og betong	Hovedoppgave NTNU, Inst. for geologi og bergteknikk, 1997	Rapport	papir	http://www.ntnu.no
Mørtelverket på Forsand Kulturminneloven skal ivareta nasjonale kulturminner og er overordnet plan-og bygningsloven.	MERKESDAL HALL,;I.A.	Mørtelverket på Forsand Kulturminneloven skal ivareta nasjonale kulturminner og er overordnet plan-og bygningsloven.	BYGG aktuelt 5/2002	Artikkel	Papir	http://www.byggaktuelt.no
Do not forget the other chapters!	JAHREN P.	Do not forget the other chapters!	Third CANMET/ACI International Symposium on Sustainable Development of Cement and Concrete, San Francisco, September 2001	Proceedings	Papir	http://www.aci-int.org
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Sunt byggande med betong ger friska golv	Cementa	Sunt byggande med betong ger friska golv	Cementa AB, Stockholm	Brosjyre	Papir	http://www.cementa.se
Sunt byggande - betong	Cementa	Sunt byggande - betong	Cementa AB, Stockholm	Brosjyre	Papir	http://www.cementa.se
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The CO2 balance of concrete in a life cycle perspective	Teknologisk Institutt, DK	Danish Technological Institute - DBI, ISBN 87-7756-758-7	Danish Technological Institute - DBI, ISBN 87-7756-758-7	Rapport	Byggforsk, Elektr. -net	http://www.teknologisk.dk
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Resirkulerer betongstøvet	DALE O.H.	Byggeindustrien # /2007, Oslo, Norway	Byggeindustrien # /2007, Oslo, Norway	Artikkel	P.J.Consult AS, Papir	http://www.bygg.no
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Verdt å vite om Mur og Betong. De miljøvennlige byggematerialene	Byggutengrenser.no	Byggutengrenser.no, Oslo, 2007	Byggutengrenser.no, Oslo, 2007	Brosjyre	P.J.Consult AS, papir	http://www.byggutengrenser.no
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History of concrete recycling technologies towards sustainable construction	NOGUCHI T.	2 009	The 2009 International expert workshop on Cement and Concrete Technology for sustainable development, May 6-12,2009, Beijing, Xi-an, Mianyang China Building Material Academy (CBMA)Pppt-presentation	The 2009 International expert workshop on Cement and Concrete Technology for sustainable development, May 6-12,2009, Beijing, Xi-an, Mianyang China Building Material Academy (CBMA)Pppt-presentation	Proceedings	NB/P.J. Consult, Papir, Elektr.word	http://www.cbma.com.cn
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Activated Fly Ash and its Influence in Cement Properties	YANG N.	2 009	The 2009 International expert workshop on Cement and Concrete Technology for sustainable development, May 6-12,2009, Xi-an, China Building Material Academy (CBMA)Pppt-presentation	The 2009 International expert workshop on Cement and Concrete Technology for sustainable development, May 6-12,2009, Xi-an, China Building Material Academy (CBMA)Pppt-presentation	Proceedings	NB/P.J. Consult, Papir, Elektr.word	http://www.cbma.com.cn
Concrete with High Volume of Supplementary Cementing Mterials and Admixtures ft Sustainable	JUSTNES H.	2 009	The 2009 International expert workshop on Cement an and Productive Constructiond Concrete Technology for sustainable development, May 6-12,2009, Beijing, Xi-an, Mianyang China Building Material Academy (CBMA)Pppt-presentation	The 2009 International expert workshop on Cement an and Productive Constructiond Concrete Technology for sustainable development, May 6-12,2009, Beijing, Xi-an, Mianyang China Building Material Academy (CBMA)Pppt-presentation	Proceedings	NB/P.J. Consult, Papir, Elektr.word	http://www.cbma.com.cn
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Technology Towards the Sustainable Development of Cement and Concrete Industry	WANG Z.	2 009	The 2009 International expert workshop on Cement an and Productive Constructiond Concrete Technology for sustainable development, May 6-12,2009, Beijing, China Building Material Academy (CBMA)Pppt-presentation	The 2009 International expert workshop on Cement an and Productive Constructiond Concrete Technology for sustainable development, May 6-12,2009, Beijing, China Building Material Academy (CBMA)Pppt-presentation	Proceedings	NB/P.J. Consult, Papir, Elektr.word	http://www.cbma.com.cn
The use of Artificial Fish reefs, an Important Contribution to Increased Sustainability	JAHREN P.A.	2 009	The 2009 International expert workshop on Cement an and Productive Construction Concrete Technology for Sustainable Development, May 6-12,2009, Xi-an, China Building Material Academy (CBMA)Pppt-presentation	The 2009 International expert workshop on Cement an and Productive Construction Concrete Technology for Sustainable Development, May 6-12,2009, Xi-an, China Building Material Academy (CBMA)Pppt-presentation	Proceedings	NB/P.J. Consult, Papir, Elektr.word	http://www.cbma.com.cn
Sustainability Trough the Prevention of Alkali- Aggregate reaction in Concrete	FOUTNIR .B	2 009	The 2009 International expert workshop on Cement an and Productive Constructiond Concrete Technology for sustainable development, May 6-12,2009, Xi-an, Mianyang China Building Material Academy (CBMA)Pppt-presentation	The 2009 International expert workshop on Cement an and Productive Constructiond Concrete Technology for sustainable development, May 6-12,2009, Xi-an, Mianyang	Proceedings	NB/P.J. Consult, Papir, Elektr.word	http://www.cbma.com.cn

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China's Efforts on Energy-saving Manufacture of Efficient Application of Portland cement	SHEN X.	2 009	The 2009 International expert workshop on Cement and Productive Construction Concrete Technology for sustainable development, May 6-12,2009, Xi-an, China Building Material Academy (CBMA)Pppt-presentation	The 2009 International expert workshop on Cement and Productive Construction Concrete Technology for sustainable development, May 6-12,2009, Xi-an, China Building Material Academy (CBMA)Pppt-presentation	Proceedings	NB/P.J. Consult, Papir,Elektr.word	http://www.cbma.com.cn
Case study on Innovative progress for Cement Sustainability	SUI T.	2 009	The 2009 International expert workshop on Cement and Productive Construction Concrete Technology for sustainable development, May 6-12,2009, Xi-an, Mianyang China Building Material Academy (CBMA)Pppt-presentation	The 2009 International expert workshop on Cement and Productive Construction Concrete Technology for sustainable development, May 6-12,2009, Xi-an, Mianyang China Building Material Academy (CBMA)Pppt-presentation	Proceedings	NB/P.J. Consult, Papir,Elektr.word	http://www.cbma.com.cn
Stabilization/solidification of hazardous heavy metal elements and radioactive wastes by cementitious matrix	YUN Y.	2 009	The 2009 International expert workshop on Cement and Productive Construction Concrete Technology for sustainable development, May 6-12,2009, Mianyang China Building Material Academy (CBMA)Pppt-presentation	The 2009 International expert workshop on Cement and Productive Construction Concrete Technology for sustainable development, May 6-12,2009, Mianyang China Building Material Academy (CBMA)Pppt-presentation	Proceedings	NB/P.J. Consult, Papir,Elektr.word	http://www.cbma.com.cn
A New technique of Manufacturing High performance Supplementary cementitious materials and its Contribution to Cement and Concrete technology for Sustainable Development	LU Z.	2 009	The 2009 International expert workshop on Cement and Productive Construction Concrete Technology for sustainable development, May 6-12,2009, Mianyang China Building Material Academy (CBMA)Pppt-presentation	The 2009 International expert workshop on Cement and Productive Construction Concrete Technology for sustainable development, May 6-12,2009, Mianyang China Building Material Academy (CBMA)Pppt-presentation	Proceedings	NB/P.J. Consult, Papir, Elektr.word	http://www.cbma.com.cn
Norcem får ikke svar	AADLAND C	2 009	Teknisk Ukeblad, Oslo, 15/09	Teknisk Ukeblad, Oslo, 15/09	Artikkel	P.J.Consult, Papir, Elektr. nett	http://www.tu.no
Life-365 Service Life prediction Model version 2.0	EHLEN M.A.,THOMAS D.A.,BENTZ E.C.	2 009	Concrete International May 2009	Concrete International May 2009	Artikkel	P.J.Consult, Papir, Elektr. nett	http://www.concreteinternational.com
Use of Recycled Rubber Tires in Normal- and High-Strength Concretes	WONG S-F,TING S-K	2 009	ACI Materials Journal, July-August 2009	ACI Materials Journal, July-August 2009	Artikkel	NB/P.J. Consult,Papir	http://www.concrete.org
Betong for energieffektive bygninger	Norsk Betongforening	2 009	Norsk Betongforening, Oslo, Norway, 2009	Norsk Betongforening, Oslo, Norway, 2009	Brosjyre	NB/P.J. Consult, Papir	http://www.betongelement.no
Awards Celebrate Sustainable Projects	Editorial	2 009	Concrete International, USA, July 2009	Concrete International, USA, July 2009	Artikkel	NB/P.J. Consult, Papir	http://www.concrete.org
CLSM Containing Cement Kiln Dust	LACHEMI M. et.al	2 009	Concrete International; USA, June 2009	Concrete International; USA, June 2009	Artikkel	NB/P.J. Consult, Papir	http://www.concrete.org
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Energismart bygging ved involvering	WIIG T.	2 009	Norsk Betongdag, Trondheim, 12 oktober 2009	Norsk Betongdag, Trondheim, 12 oktober 2009	Proceedings	Papir	http://www.miljobasen.no
Kalsinert leire – framtidens pozzolan?	ØSTNOR T.		SINTEF Byggforsk – Betonginformasjonsdag, Trondheim, 13. oktober 2009	SINTEF Byggforsk – Betonginformasjonsdag, Trondheim, 13. oktober 2009	Proceedings	Papir	http://www.miljobasen.no
Bruk av betngens termiske egenskaper – norske forhold	GRINI C.	2 009	SINTEF Byggforsk – Betonginformasjonsdag, Trondheim, 13. oktober 2009	SINTEF Byggforsk – Betonginformasjonsdag, Trondheim, 13. oktober 2009	Proceedings	Papir	http://www.miljobasen.no
Betong for energieffektive bygninger	Betongelementforeningen	2 009	Betongelementforeningen, Oslo 2009	Betongelementforeningen, Oslo 2009	Brosjyre	NB/P.J.Consult AS, Papir	http://www.betongelement.no
Termisk Masse – tunge byggematerialer kan redusere energibehov til kjøling	KLEIVEN T.	2 009	MUR+BETONG 1-2009, Oslo	MUR+BETONG 1-2009, Oslo	Artikkel	Papir	http://www.byggutengrenser.no
Global warming and role of supplementary materials and superplastisizers in reducing	MALHOTRA V.M.	2 009	Tenth ACI International Conference on Recent Advances in Concrete Technology and	Tenth ACI International Conference on Recent Advances in Concrete Technology and	Proceedings	Papir	http://www.concrete.org

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CO2-Emission – Triple focus	JAHREN P.	2 009	Tenth ACI International Conference on Recent Advances in Concrete Technology and Sustainability Issues, Seville, Spain, October 2009, Supplementary Papers	Tenth ACI International Conference on Recent Advances in Concrete Technology and Sustainability Issues, Seville, Spain, October 2009, Supplementary Papers	Proceedings	Papir	http://www.concrete.org
Behaviour of Beam-Columb Joints of Recycled-Aggregate concrete under Cyclic Loading	CORINALDESI V.,LETILIER V.,MORICONI G.	2 009	Tenth ACI International Conference on Recent Advances in Concrete Technology and Sustainability Issues, Seville, Spain, October 2009, Supplementary Papers	Tenth ACI International Conference on Recent Advances in Concrete Technology and Sustainability Issues, Seville, Spain, October 2009, Supplementary Papers	Proceedings	Papir	
Influence of Paper Mill Ashes on the Properties of Selfcompacting Concrete	CORINALDESI V.,MONOSI S.,TITTARELLI F.,FAVONI O.	2 009	Tenth ACI International Conference on Recent Advances in Concrete Technology and Sustainability Issues, Seville, Spain, October 2009, Supplementary Papers	Tenth ACI International Conference on Recent Advances in Concrete Technology and Sustainability Issues, Seville, Spain, October 2009, Supplementary Papers	Proceedings	Papir	http://www.concrete.org
The Nature of Industrial by-Products and Process of Alkali-Activation	KOMLJENOVIC M.,BRADIC V.,BASCAREVIC Z.,JANOVIC N.,ROSIC A.	2 009	Tenth ACI International Conference on Recent Advances in Concrete Technology and Sustainability Issues, Seville, Spain, October 2009, Supplementary Papers	Tenth ACI International Conference on Recent Advances in Concrete Technology and Sustainability Issues, Seville, Spain, October 2009, Supplementary Papers	Proceedings	Papir	http://www.concrete.org
Freezing and Thawing Resistance of Alkali-Activated Concretes for Production of Building Elements	BILEK V.,SZKLORZOVA H.	2 009	Tenth ACI International Conference on Recent Advances in Concrete Technology and Sustainability Issues, Seville, Spain, October 2009, Supplementary Papers	Tenth ACI International Conference on Recent Advances in Concrete Technology and Sustainability Issues, Seville, Spain, October 2009, Supplementary Papers	Proceedings	NB/P.J.Consult AS, Papir	http://www.concrete.org
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Low Energy and Low Emission Belite Based Cements	TONGBO S.	2 009	Tenth ACI International Conference on Recent Advances in Concrete Technology and Sustainability Issues, Seville, Spain, October 2009, Supplementary Papers	Tenth ACI International Conference on Recent Advances in Concrete Technology and Sustainability Issues, Seville, Spain, October 2009, Supplementary Papers	Proceedings	Papir	http://www.concrete.org
GEOPOLYMER CONCRETE – Sustainable Cementless Concrete	LLOYD N.,RANGAN V.	2 009	Tenth ACI International Conference on Recent Advances in Concrete Technology and Sustainability Issues, Seville, Spain, October 2009, Supplementary Papers	Tenth ACI International Conference on Recent Advances in Concrete Technology and Sustainability Issues, Seville, Spain, October 2009, Supplementary Papers	Proceedings	NB/P.J.Consult AS,Papir	http://www.concrete.org
Recent Investigation on the Use of Foundry Sand in Mortar Mixes	TITTARELLI F.,MONOSI S.,RUELLO M.L.,MORICONI G.	2 009	Tenth ACI International Conference on Recent Advances in Concrete Technology and Sustainability Issues, Seville, Spain, October 2009, Supplementary Papers	Tenth ACI International Conference on Recent Advances in Concrete Technology and Sustainability Issues, Seville, Spain, October 2009, Supplementary Papers	Proceedings	NB/P.J.Consult AS, Papir	http://www.concrete.org
Byggefasetens glemte miljøsynd	STRANDE M.		Teknisk Ukeblad 3409, Oslo	Teknisk Ukeblad 3409, Oslo	Artikkel	P.J.Consult AS, Papir	http://www.tu.no/bygg
Rekordbygg med enkle midler	SEEHUSEN J.		Teknisk Ukeblad 3809, Oslo	Teknisk Ukeblad 3809, Oslo	Artikkel	P.J.Consult AS, Papir	http://www.tu.no/bygg
Gode utsikter for havvinden	HOVLAND K.M		Teknisk Ukeblad 3209, Oslo	Teknisk Ukeblad 3209, Oslo	Artikkel	P.J.Consult AS, Papir	http://www.tu.no
Limestone Fillers Conserve Cement	BENTZ D.P.,IRASSAR E.F.,BUCHER B.E.,WEISS W.J.	2 009	Concrete International, November 2009	Concrete International, November 2009	Artikkel	P.J.Consult AS, Papir	http://www.concrete.org
Rammeverk for gjenbruk	PETKOVIC G. et al.	2 008	Statens Vegvesen, Gjenbruksprosjektet, Prosjektrapport 19, Oslo, August 2008	Statens Vegvesen, Gjenbruksprosjektet, Prosjektrapport 19, Oslo, August 2008	Rapport	P.J.Consult AS, Papir, Elektr. net	http://www.vegvesen.no
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Gjenbruksmaterialer i vegbygging, Eksempelsamling	MOEN F., MYREN S.A.	2 009	Statens Vegvesen, Teknologivdelingen, Rapport Nr.2574, Oslo, 26.11.2009	Statens Vegvesen, Teknologivdelingen, Rapport Nr.2574, Oslo, 26.11.2009	Rapport	P.J.Consult AS, Papir, Elektr. net	http://www.vegvesen.no
Nye ideer, materialer og tiltak	TANGEN D.A.	2 006	Statens Vegvesen, Gjenbruksprosjektet, Prosjektrapport 20, Oslo, september 2006	Statens Vegvesen, Gjenbruksprosjektet, Prosjektrapport 20, Oslo, september 2006	Rapport	P.J.Consult AS, Papir, Elektr. net	http://www.vegvesen.no
Lette fyllmasser og isolasjonsmaterialer, Flyveaske fra papirproduksjon som	BRENDBEKKEN G., AABØE R.,DIESETH	2 007	Statens Vegvesen, Gjenbruksprosjektet, Prosjektrapport 22, Oslo, september 2007	Statens Vegvesen, Gjenbruksprosjektet, Prosjektrapport 22, Oslo, september 2007	Rapport	P.J.Consult AS, Papir, Elektr. net	http://www.vegvesen.no

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Gjenbruk av betong – Finstoff i gjenbruksbetong	AURSTAD J.	2 007	Statens Vegvesen, Gjenbruksprosjektet, Prosjektrapport 15, Oslo, juni 2007	Statens Vegvesen, Gjenbruksprosjektet, Prosjektrapport 15, Oslo, juni 2007	Rapport	P.J.Consult AS, Papir, Elektr. net	http://www.vegvesen.no	
Gjenbruk av betong – Kjemisk nedbrutning av resirkulert tilslag	ENGELSEN C.J., WESTER PLESSER, T.S., FURRE J.	2 006	Statens Vegvesen, Gjenbruksprosjektet, Prosjektrapport 16, Oslo, desember 2006	Statens Vegvesen, Gjenbruksprosjektet, Prosjektrapport 16, Oslo, desember 2006	Rapport	P.J.Consult AS, Papir, Elektr. net	http://www.vegvesen.no	
Miljøpåvirkning av gjenbruksmaterialer i vegbygging	JØRGENSEN T., MOEN S., BREDVELD G., HÅØYA A-O., ENGELSEN C.J.	2 007	Statens Vegvesen, Gjenbruksprosjektet, Prosjektrapport 14a, Oslo, mars 2007	Statens Vegvesen, Gjenbruksprosjektet, Prosjektrapport 14a, Oslo, mars 2007	Rapport	P.J.Consult AS, Papir, Elektr. net	http://www.vegvesen.no	
Miljøpåvirkning av gjenbruksmaterialer i vegbygging	PETKOVIC G., JØRGENSEN T., MOEN S., BREDVELD G., ENGELSEN C.J., AABØE R., JØRGENSEN T., UNSGÅRD G.T.	2 007	Statens Vegvesen, Gjenbruksprosjektet, Prosjektrapport 14, Oslo, desember 2007	Statens Vegvesen, Gjenbruksprosjektet, Prosjektrapport 14, Oslo, desember 2007	Rapport	P.J.Consult AS, Papir, Elektr. net	http://www.vegvesen.no	
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Gjenbruk av betong – Frostbestandighet av resirkulert tilslag	MYREN S.A., MEHUS J.	2 005	Statens Vegvesen, Gjenbruksprosjektet, Prosjektrapport 10, Oslo, november 2005	Statens Vegvesen, Gjenbruksprosjektet, Prosjektrapport 10, Oslo, november 2005	Rapport	P.J.Consult AS, Papir, Elektr. net	http://www.vegvesen.no	
Gjenbruk av betong – Gjenbruk av knuts betong i vegbygging	AURSTAD J.	2 005	Statens Vegvesen, Gjenbruksprosjektet, Prosjektrapport 11, Oslo, desember 2005	Statens Vegvesen, Gjenbruksprosjektet, Prosjektrapport 11, Oslo, desember 2005	Rapport	P.J.Consult AS, Papir, Elektr. net	http://www.vegvesen.no	
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Norcem får skattefunn	Redaksjonelt, Byggeindustrien	2 010	Byggeindustrien Nr.4 2010, Oslo	Byggeindustrien Nr.4 2010, Oslo	Artikkel	P.J.Consult AS, Papir, Elektr. net	http://www.bygg.no	
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Green Concrete, Goes for gold at 2010 Winter Olympics	HOOTON R.D., WEIR A.	2 010	Concrete International, ACI February 2010	Concrete International, ACI February 2010	Artikkel	P.J.Consult AS, Papir	http://www.concrete.org	
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Hitting the mark	KEVERN J.T., MONTGOMERY J.	2 010	A case study of a previous concrete quality assurance program. Concrete International, ACI, March, 2010	A case study of a previous concrete quality assurance program. Concrete International, ACI, March, 2010	Artikkel	P.J.Consult AS, Papir	http://www.concrete.org	
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Sammendrag av Veiledning for behandling av restmaterialer ved betongproduksjon	FABEKO	2 010	SINTEF, SBF BK F07014, 2007 CD fra FABEKO 2010	SINTEF, SBF BK F07014, 2007 CD fra FABEKO 2010	Brosjyre	Fabeko, Papir, Elektr. word	http://www.fabeko.no
Retningslinjer for sedimenteringsbasseng ved fabrikkbetongfabrikker	BARTNES J., SERCH-HANSEN C	2 010	FABEKO 1998 CD fra FABEKO 2010	FABEKO 1998 CD fra FABEKO 2010	Rapport	Fabeko, Papir, Elektr. word	http://www.fabeko.no
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Sikkerhetsblad fersk fabrikkblandet betong	FABEKO	2 010	Teknologisk Institutt 2008 CD fra FABEKO 2010	Teknologisk Institutt 2008 CD fra FABEKO 2010	Regler	Fabeko, Papir, Elektr. word	http://www.fabeko.no
Forsiktighetsregler ved håndtering av fersk betong	FABEKO	2 010	FABEKO 2004 CD fra FABEKO 2010	FABEKO 2004 CD fra FABEKO 2010	Regler	Fabeko, Papir, Elektr. word	http://www.fabeko.no
Sikkerhetsveiledning ved bruk av betongpumpe	FABEKO	2 010	FABEKO - udatert CD fra FABEKO 2010	FABEKO - udatert CD fra FABEKO 2010	Regler	Fabeko, Papir, Elektr. word	http://www.fabeko.no
Ordning for periodisk sikkerhetskontroll av mobilt betongpumpeutstyr og båndbiler	FABEKO	2 010	FABEKO , utgave 2.4, 2006 CD fra FABEKO 2010	FABEKO , utgave 2.4, 2006 CD fra FABEKO 2010	Regler	Fabeko, Papir, Elektr. word	http://www.fabeko.no
Er tre bedre enn andre byggematerialer?	RØNNING A.	2 010	Østfoldforskning 2005 CD fra FABEKO 2010	Østfoldforskning 2005 CD fra FABEKO 2010	Rapport	Fabeko, Papir, Elektr. word	http://www.fabeko.no
Betong for effektive bygninger - fordelene ved termisk masse	FABEKO	2 010	European Concrete Platform 2009 CD fra FABEKO 2010	European Concrete Platform 2009 CD fra FABEKO 2010	Rapport	Fabeko, Papir, Elektr. word	http://www.fabeko.no
En innføring i termisk masse	FABEKO	2 010	FABEKO udatert CD fra FABEKO 2010	FABEKO udatert CD fra FABEKO 2010	Brosjyre	Fabeko, Papir, Elektr. word	http://www.fabeko.no
Mur og betong i et livsløpsperspektiv	RØNNING A., HANSEN O.J.	2 010	Østfoldforskning 2007 CD fra FABEKO 2010	Østfoldforskning 2007 CD fra FABEKO 2010	Notat	Fabeko, Papir, Elektr. word	http://www.fabeko.no
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Kommentar til Stortingsmelding n.39 (2008-2009)	SINTEF	2 010	SINTEF 2009 CD fra FABEKO 2010	SINTEF 2009 CD fra FABEKO 2010	Notat	Fabeko, Papir, Elektr. word	http://www.fabeko.no
Kommentar til Stortingsmelding n.39 (2008-2009)	EVOTEK	2 010	EVOTEK As, 2009 CD fra FABEKO 2010	EVOTEK As, 2009 CD fra FABEKO 2010	Notat	Fabeko, Papir, Elektr. word	http://www.fabeko.no
Eventuell radon og gammastråling fra betong	JUSTNES H.	2 010	SINTEF, 300030.01, 2009 CD fra FABEKO 2010	SINTEF, 300030.01, 2009 CD fra FABEKO 2010	Rapport	Fabeko, Papir, Elektr. word	http://www.fabeko.no
Betong i bygninger – en vurdering av konsekvenser for innneklima og helse	BLOM P.	2 010	BYGGFORSK Rapport 236 1998 CD fra FABEKO 2010	BYGGFORSK Rapport 236 1998 CD fra FABEKO 2010	Rapport	Fabeko, Papir, Elektr. word	http://www.fabeko.no
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