

【INIS検索】塩分*を含む液体廃棄物(汚染水)の処理に係る文献リスト(2011/05/18)

(※塩化ナトリウム系以外の塩(硝酸塩、フッ化物塩等)に関連する情報も含む)

※ 文献複写をお申し込みの際は「登録番号」、「標題」、「著者情報」(第1著者名のみ可)を明記願います。

No.	登録番号	標題	著者名	情報源	出版地	言語	出版年
1	42032579	Treatment of high salinity low level radioactive wastewater containing uranium and plutonium by flocculation	Ren Junshu; Mu Tao; Yang Shengya; Zhao Yujie; Luo Shunquan (China Academy of Engineering Physics, Mianyang (China))	(Nov 2008) v. 30(4) p. 201-205; ISSN 0253-9950; Journal of Nuclear and Radiochemistry; 2 figs., 4 tabs., 7 refs; Journal Article	China	Chinese	2008
2	41040934	Salt Waste Processing Facility Independent Technical Review	Harmon, H.D. (Pacific Northwest National Laboratory, Richland, WA (United States)); McCullough, J.W. (U.S. Department of Energy-Savannah River, Aiken, SC (United States)); Johnson, H.C. (U.S. Department of Energy-Headquarters, Washington, DC (United States)); WM Symposia, 1628 E. Southern Avenue, Suite 9 - 332, Tempe, AZ 85282 (United States)	2007 14 p; Available from: WM Symposia, 1628 E. Southern Avenue, Suite 9 - 332, Tempe, AZ 85282 (US); also available online at: http://www.wmsym.org/archives/2007/search.html ; INIS-US--09-WM-07407 {INISUS09WM07407}; WM'07: 2007 Waste Management Symposium - Global Accomplishments in Environmental and Radioactive Waste Management: Education and Opportunity for the Next Generation of Waste Management Professionals Tucson, AZ (United States) 25 Feb - 1 Mar 2007; Country of input: France; 4 refs; Miscellaneous	United States	English	2007
3	39114612	RESULTS FOR THE THIRD QUARTER 2007 TANK 50H WAC SLURRY SAMPLE: CHEMICAL AND RADIONUCLIDE CONTAMINANT RESULTS	Zeigler, K; Ned Bibler, N; SRS (US); Contract: AC09-08SR22470 Funding Organization: US Department of Energy (United States)	11 Jul 2008 25 p; Available from http://sti.srs.gov/fulltext/WSRC-TR-2008-00080.pdf ; PURL: https://www.osti.gov/servlets/purl/936864-rjqiGi/ ; WSRC-TR--2008-00080 {WSRCTR200800080}; doi 10.2172/936864; Report	United States	English	2008
4	39112458	Development of new non-thermal destruction methods for organic components of radioactive waste	Navratil, J.D. (Environmental Engineering and Science, Clemson University, Pendleton, SC (United States))	International Atomic Energy Agency, Waste Technology Section, Vienna (Austria) New developments and improvements in processing of 'problematic' radioactive waste. Results of a coordinated research project 2003-2007 Dec 2007 326 p. [7 p.]; Available from INIS in electronic form; Also available on-line: http://www-pub.iaea.org/MTCD/publications/PDF/TE_1579_CD/Start.pdf ; For availability on CD-ROM, please contact IAEA, Sales and Promotion Unit: E-mail: sales.publications@iaea.org ; Web site: http://www-pub.iaea.org/MTCD/publications.asp ; ISBN 978-92-0-110707-7; ISSN 1011-4289; IAEA-TECDOC--1579(companion CD) {IAEATECDOC1579companionCD}; 3 refs, 2 tabs; Report	International Atomic Energy Agency (IAEA)	English	2007
5	39052263	Solidification of radioactive sea salt concentrates in modular cementing plant Otverzhdienie radioaktivnykh konsentratov morskikh solej na modul'noj ustanovke tsementirovaniya	Epimakhov, V.N.; Olejnik, M.S.; Smirnov, V.D.; Aleshin, A.M. (NITI im. A.P. Aleksandrova, Sosnovyj Bor (Russian Federation))	(Apr 2007) v. 102(4) p. 237-240; ISSN 0004-7163; CODEN AENGAB; Atomnaya Ehnergiya; 12 refs., 1 fig., 3 tabs; Journal Article	Russian Federation	Russian	2007

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No.	登録番号	標題	著者名	情報源	出版地	言語	出版年
6	37094533	Cementing of native water radioactive concentrates saturated by salts and contaminated by surfactants Tsementirovanie radioaktivnykh kontsentratorov prirodnykh vod, nasyshchennykh po solyam i zagryaznennykh poverkhnostno-aktivnymi veshchestvami	Epimakhov, V.N.; Olejnik, M.S.; Mysik, S.G.; Amosova, O.A. (FGUP NITI im. A.P. Aleksandrova, Sankt-Peterburg (Russian Federation))	Federal'noe Agentstvo po Atomnoj Ehnergii, Moscow (Russian Federation); Federal'noe Gosudarstvennoe Unitarnoe Predpriyatie Nauchno-Issledovatel'skij Tekhnologicheskij Inst. im. A.P. Aleksandrova, Sankt-Peterburg (Russian Federation) III Scientific-technical conference. Problems and outlooks for development of chemical and radiochemical control in atomic energetics (Atomenergoanalytics-2005). Summaries of reports III Nauchno-tehnicheskoe soveshchanie. Problemy i perspektivy razvitiya khimicheskogo i radiokhimicheskogo kontrolya v atomnoj ehnergetike (Atomehnergoanal; ISBN 5-9651-0122-8; 3. Scientific-technical conference. Problems and outlooks for development of chemical and radiochemical control in atomic energetics (Atomenergoanalytics-2005) Sosnovyj Bor (Russian Federation) 20-22 Sep 2005 III Nauchno-tehnicheskoe soveshchanie. Problemy i perspektivy razvitiya khimicheskogo i radiokhimicheskogo kontrolya v atomnoj ehnergetike (Atomehnergoanalitika-2005); Book	Russian Federation	Russian	2005
7	36060472	Inorganic sorbent for ion selective treatment of liquid radioactive waste Neorganicheskiy sorbent dlya ionoselektivnoj ochistki zhidkikh radioaktivnykh otkhodov	Sharygin, L.M.; Muromskij, A.Yu. (Proizvodstvenno-Nauchnaya Firma Termoksid, Zarechnyj (Russian Federation))	(2004) v. 46(2) p. 171-175; ISSN 0033-8311; CODEN RADKAU; Radiokhimiya; 14 refs., 7 figs., 1 tab; Journal Article	Russian Federation	Russian	2004
8	36055858	Sorption isolation of pentavalent neptunium by fibrous complexing sorbents Sorbtionnoe izvlechenie pyativalentnogo neptuniya voloknistymi kompleksobrazuyushchimi sorbentami	Medvedeva, I.B.; Kuznetsova, N.A.; Rovnyj, S.I. (FGUP Proizvodstvennoe Ob"edinenie Mayak, Ozersk (Russian Federation))	Rossiyskaya Akademiya Nauk, Moscow (Russian Federation); Ministerstvo RF po Atomnoj Ehnergii, Moscow (Russian Federation); Mezhdovedomstvennyj Nauchnyj Sovet po Radiokhimii pri Prezidiume RAN i Minatome RF, Moscow (Russian Federation); FGUP Proizvodstvennoe Ob"edinenie Mayak, Ozersk (Russian Federation) Fourth Russian conference on radiochemistry. Radiochemistry-2003. Abstracts of reports Chetvertaya Rossiyskaya konferentsiya po radiokhimii. Radiokhimiya-2003. Tezisy dokladov Ozersk (Russian Federation) FGUP PO Mayak 2003 311 p. p. 85; Available from FSUE TSNIATOMINFORM, Russian Federation, 127434, Moscow, Dmitrovskoe sh., 2; INIS-RU--482 {INISRU482}; 4. Russian conference on radiochemistry. Radiochemistry-2003 Ozersk (Russian Federation) 20-25 Oct 2003 Chetvertaya Rossiyskaya konferentsiya po radiokhimii. Radiokhimiya-2003; Miscellaneous	Russian Federation	Russian	2003
9	33001848	Development of Spheroidal Inorganic Sorbents for Treatment of Acidic Salt-Bearing Liquid Waste	Collins, J.L; Oak Ridge National Lab., TN (United States); Contract: AC05-00OR22725 Funding Organization: US Department of Energy (United States)	7 Sep 2001 40 p; Available from PURL: https://www.osti.gov/servlets/purl/788349-5sqcv0/native/ ; ORNL/TM--2000/367 {ORNLTM2000367}; Report	United States	English	2001
10	30030349	Development of a pyrometallurgical partitioning process for transuranium elements. Separation of alkali elements in denitration process	Kurata, Masateru (Central Research Inst. of Electric Power Industry, Komae, Tokyo (Japan). Komae Research Lab)	(Sep 1998) (no.T98002) p. 1-4, 1-32; ISSN 1340-4652; Denryoku Chuo Kenkyusho Hokoku; Journal Article	Japan	Japanese	1998
11	29042057	Liquid wastes. Membrane separation techniques Effluents liquides. Des techniques separatives a membrane	Barnier, H. (Dept. d'Etreposage et de stockage des dechets, CEA Centre d'Etudes de Cadarache, 13 - Saint-Paul-lez-Durance (France))	(Nov 1997) (no.24) p. 19; ISSN 1252-5200; 3 Colonne a la Hure; Journal Article	France	French	1997

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No.	登録番号	標題	著者名	情報源	出版地	言語	出版年
12	29014339	Molten salt electrorefining for pyrometallurgical reprocessing. Development of transuranium element recovery from high-level radioactive liquid waste	Fujita, Reiko; Akai, Yoshie (Toshiba Corp., Kawasaki, Kanagawa (Japan). Nuclear Engineering Lab.)	(May 1996). v. 39(2). p. 112-123; ISSN 0916-1589; CODEN YKKAEG; Yoyuen Oyobi Koon Kagaku; Journal Article	Japan	Japanese	1996
13	29006498	Why have we stopped research on liquid centrifugal separation	Li, N; Los Alamos National Lab., NM (United States); Contract: Contract W-7405-ENG-36. Funding Organization: USDOE, Washington, DC (United States)	28 May 1996. 6 p; Available from INIS in electronic form and/or on microfiche; Also available from OSTI as DE97007217; NTIS; US Govt. Printing Office Dep; LA-UR--97-1374 {LAUR971374}; Report	United States	English	1996
14	28065089	Radioactive liquid waste processing method	Akiyama, Takao; Miyamoto, Yoichi (Power Reactor and Nuclear Fuel Development Corp., Tokyo (Japan)); Karita, Yoichi; Kurashima, Yoshihiko; Inoue, Shunji; Power Reactor and Nuclear Fuel Development Corp., Tokyo (Japan); NGK Insulators Ltd., Nagoya (Japan)	16 May 1997; 1 Nov 1995. 5 p; Available from JAPIO. Also available from EPO; Int. Cl. G21F9/06; C25B1/00; G21C19/44; G21F9/08//C25B1/16; JP patent document 9-127293/A; JP patent application 7-285177; Patent	Japan	Japanese	1997; 1995
15	28050530	Processing of intermediate liquid radwaste from NPPs with VVER-type reactors	Nechaev, A.F.; Tchugunov, A.S. (St. Petersburg State of Institute of Technology (Russian Federation)); Dmitriev, S.A. (Moscow SIA Radon (Russian Federation)) (and others)	Anon. Proceedings of the international topical meeting on nuclear and hazardous waste management (SPECTRUM '96): Volume 1. La Grange Park, IL (United States). American Nuclear Society, Inc. 1996. 885 p. p. 111-115; American Nuclear Society, Inc., 555 N. Kensington Avenue, La Grange Park, IL 60526 (United States); CONF-960804--Vol.1 {CONF960804Vol1}; SPECTRUM '96: international conference on nuclear and hazardous waste management. Seattle, WA (United States). 18-23 Aug 1996; Book	United States	English	1996
16	28045815	Stabilization of a mixed waste sludge for land disposal	Powers, S.E.; Zander, A.K. (Clarkson Univ., Potsdam, NY (United States))	(Win 1996). v. 13(4). p. 515-524; ISSN 0882-5696; CODEN HWHME2; Hazardous Waste and Hazardous Materials; Journal Article	United States	English	1996
17	28034856	Development of pyrometallurgical partitioning technology of long-lived nuclides. Separation of alkaline elements from high liquid waste on denitration process	Nakamura, Kinya; Kurata, Tadateru; Sakamura, Yoshiharu (Central Research Inst. of Electric Power Industry, Komae, Tokyo (Japan). Komae Research Lab.)	(May 1996). (no.T95041). p. 1-31; ISSN 1340-4652; CODEN DCKHDL; Denryoku Chuo Kenkyusho Hokoku; Journal Article	Japan	Japanese	1996
18	28019527	Nitrate to ammonia and ceramic (NAC) bench scale stabilization studies. Final technical progress report, May 1995--May 1996	Rust Federal Services, Inc., Anderson, SC (United States). Clemson Technical Center; Contract: Contract AR21-95MC32113. Funding Organization: USDOE, Washington, DC (United States)	May 1996. 105 p; MF available from INIS under the Report Number; Also available from OSTI as DE96011341; NTIS; US Govt. Printing Office Dep; DOE/MC/32113--5269 {DOEMC321135269}; Report	United States	English	1996
19	27063402	Transfer kinetics of metals from molten fission product chloride to liquid lead cathode during electrolysis in pyrometallurgical treatment of highly radioactive waste	Nabeshima, Masahiro; Shimizu, Takafumi (Sumitomo Metal Mining, Co., Ltd., Tokai, Ibaraki (Japan). Research and Development Center); Sakamura, Yoshiharu; Sakata, Masahiro; Inoue, Tadashi	(Mar 1996). v. 33(3). p. 245-249; ISSN 0022-3131; CODEN JNSTAX; Journal of Nuclear Science and Technology (Tokyo); Journal Article	Japan	English	1996

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No.	登録番号	標題	著者名	情報源	出版地	言語	出版年
20	27060235	Electrodialysis-ion exchange for the separation of dissolved salts	Baroch, C.J. (Wastren, Inc., Westminster, CO (United States)); Grant, P.J. (Wastren, Inc., Hummelstown, PA (United States))	Kothari, V.P. USDOE Morgantown Energy Technology Center, WV (United States). Proceedings of the environmental technology through industry partnership conference. Volume 1. Oct 1995. 312 p. p. 87-97; MF available from INIS under the Report Number; Also available from OSTI as DE96000551; NTIS; US Govt. Printing Office Dep; DOE/METC--96/1021-Vol.1 {DOEMETC961021Vol1}; CONF-9510108--Vol.1 {CONF9510108Vol1}; Environmental technology development through industry partnership. Morgantown, WV (United States). 3-5 Oct 1995; Report	United States	English	1995
21	27042145	Electrodialysis-ion exchange for the separation of dissolved salts	Baroch, C.J.; Grant, P.J.; Wastren, Inc., Idaho Falls, ID (United States); Contract: Contract AR21-95MC32112. Funding Organization: USDOE, Washington, DC (United States)	1995. 11 p; MF available from INIS under the Report Number; Also available from OSTI as DE96003688; NTIS; US Govt. Printing Office Dep; DOE/MC/32112--96/CO632 {DOEMC3211296CO632}; CONF-9510108--31 {CONF951010831}; Environmental technology development through industry partnership. Morgantown, WV (United States). 3-5 Oct 1995; Report	United States	English	1995
22	27016270	The treatment of the liquid radioactive wastes during the commissioning of the atomic submarines. Obrashchenie s zhidkimi radioaktivnymi otkhodami, obrazuyushchimisya pri snyatii s ehkspluatatsii atomnykh podvodnykh lodok	Martynov, B.V. (Vsesoyuznyj Nauchno-Issledovatel'skij Inst. Neorganicheskikh Materialov, Moscow (Russian Federation))	(Apr 1995). v. 78(4). p. 287-288; ISSN 0004-7163; CODEN AENGAB; Atomnaya Ehnergiya; 6. international scientific and technical conference of national nuclear society. ICND 95. Kiev (Ukraine). 3-7 Jul 1995. 6. mezhdunarodnaya nauchno-tehnicheskaya konferentsiya natsional'nogo yadernogo obshchestva. MKYaR 95; Journal Article	Russian Federation	Russian	1995
23	26034176	Laboratory development of methods for centralized treatment of liquid low-level waste at Oak Ridge National Laboratory; Potassium Colbalt Hexacyanoferrate (KCCF)	Arnold, W.D.; Bostick, D.T.; Burgess, M.W.; Taylor, P.A.; Perona, J.J.; Kent, T.E; Oak Ridge National Lab., TN (United States); Contract: Contract AC05-84OR21400. Funding Organization: USDOE, Washington, DC (United States)	Oct 1994. 112 p; MF available from INIS under the Report Number; Also available from OSTI as DE95002441; NTIS; US Govt. Printing Office Dep; ORNL/TM--12786 {ORNLTM12786}; Report	United States	English	1994
24	26002341	Radioactive waste processing: Fixation in cements and bitumens. (Latest citations from the NTIS bibliographic database). Published Search	NERAC, Inc., Tolland, CT (United States)	Nov 1993. [10 p.]; Available from NTIS Prices: PC N01/MF N01; PB--94-855970/XAB {PB94855970XAB}; Updated with each order. Supersedes PB--93-884302; Report	United States	English	1993
25	25021049	Development of pyrometallurgical partitioning technology of long-lived nuclides. Measurement of activity coefficients and preliminary separation test of cerium, gadolinium and yttrium in molten LiCl-KCl eutectic and liquid cadmium	Kinoshita, Kensuke; Sakamura, Yoshiharu; Miyashiro, Hajime (Central Research Inst. of Electric Power Industry, Komae, Tokyo (Japan). Komae Research Lab.)	(May 1993). (no.T92092). p. 1-39; CODEN DCKHDL; Denryoku Chuo Kenkyusho Hokoku; Journal Article	Japan	Japanese	1993
26	24039268	Problems of improving engineering procedures and processing flow diagrams for low- and medium-level liquid wastes	Polyakov, A.S.; Martynov, B.V.; Tugolukov, V.V.; Ryabchikov, B.E.; D'yakov, V.S.; Sobolev, I.A.; Dmitriev, A.S.; Kuznetsov, Y.V.; Rakov, N.A.; Kichik, V.A.; Darienko, A.P.; Vyatkin, V.E.; Kuleshov, N.F.; Svittsov, A.A	(Jan 1990). v. 67(1). p. 507-515; ISSN 0038-531X; CODEN SATEAZ; Soviet Atomic Energy; Cover-to-cover Translation of Atomnaya Energy (USSR); Journal Article	United States	English	1990

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No.	登録番号	標題	著者名	情報源	出版地	言語	出版年
27	23029983	Pyrochemical recovery of fission product noble metals	Moriyama, H.; Kinoshita, K.; Seshimo, T.; Asaoka, Y.; Moritani, K.; Ito, Y. (Kyoto Univ. (Japan). Faculty of Engineering)	Atomic Energy Society of Japan, Tokyo (Japan); Japan Atomic Industrial Forum, Inc., Tokyo (Japan). Proceedings of the third international conference on nuclear fuel reprocessing and waste management, RECOD'91. Tokyo (Japan). Japan Atomic Industrial Forum. 1991. 1186 p. p. 639-643. Composed of two volumes; 3. international conference on nuclear fuel reprocessing and waste management, RECOD'91. Sendai (Japan). 14-18 Apr 1991; Book	Japan	English	1991
28	23023190	Solidification processing method for radioactive waste	Toyohara, Naomi; Tomita, Toshihide; Sato, Tatsuaki; Suefuji, Kumiko; Matsuura, Hiroyuki; Toshiba Corp., Kawasaki, Kanagawa (Japan)	23 Jul 1991; 31 Oct 1989. 4 p; Available from JAPIO. Also available from INPADOC; Int. Cl. G21F9/16; JP patent document 3-170096/A; JP patent application 1-285916; Patent	Japan	Japanese	1991; 1989
29	20035158	Chromatographic decontamination of concentrated intermediated level waste solutions. Chromatographische Dekontamination mittelaktiver Abfallkonzentrate	Faubel, W.; Menzler, P.M.; Ali, S.A. (Kernforschungszentrum Karlsruhe G.m.b.H. (Germany, F.R.). Inst. fuer Radiochemie)	KFK Nachr. (1988). v. 20(2) p. 132-136; ISSN 0340-756X; CODEN KFKNA; KFK (Kernforschungszentrum Karlsruhe) Nachrichten; Journal Article	Germany	German	1988
30	19084979	Problem of the fire safety of the process of bituminization of liquid radioactive wastes from nuclear power plants and storage of the bituminous compound	Zakharova, K.P.; Zemskii, G.T.; Kushchuk, V.A.; Polyakov, A.S.; Sadovnikov, Yu.P	Sov. At. Energy (Engl. Transl.). (May 1987). v. 61(5) p. 970-972; ISSN 0038-531X; CODEN SATEA; Soviet Atomic Energy; Translated from At. Ehnerg.; 61: No. 5, 387-388(Nov 1986); Journal Article	United States	English	1987
31	19029195	Pretreatment of Hanford purex plant first-cycle waste	Gibson, M.W.; Gerboth, D.M.; Peters, B.B. (Rockwell Hanford Operations, Richland, WA 99352)	Post, R.G. Waste management '87: Waste isolation in the US, technical programs, and public education. Tucson, AZ (USA). University of Arizona Nuclear Engineering Dept. 1987. p. 603-608; Waste management '87. Tucson, AZ (USA). 1-5 Mar 1987; Book	United States	English	1987
32	19027385	Physicochemical investigation of the behavior of elements in chloride melts in the presence of solid phases based on phosphates of polyvalent elements. II. Behavior of strontium and barium	Kryukova, A.I.; Artem'eva, G.Yu.; Korshunov, I.A.; Skiba, O.V	Sov. Radiochem. (Engl. Transl.). (Jul 1987). v. 28(6) p. 668-671; ISSN 0038-576X; CODEN SVRDA; Soviet Radiochemistry; Translated from Radiokhimiya; 28: No. 6, 729-732(Nov-Dec 1986); Journal Article	United States	English	1987
33	18047789	Electrochemical processing of alkaline nitrate and nitrite wastes	Hobbs, D.T.; Ebra, M.A; Du Pont de Nemours (E.I.) and Co., Aiken, SC (USA). Savannah River Lab	1986. 25 p; MF available from INIS under the Report Number; Available from NTIS, PC A02/MF A01 as DE86015681; DP-MS--86-10 {DPMS8610}; CONF-861146--5 {CONF8611465}; AIChE winter annual meeting. Miami, FL (USA). 2-7 Nov 1986; Report	United States	English	1986
34	16058692	Chemical engineering problems of radioactive waste fixation by vitrification	Taylor, R.F. (UKAEA Atomic Energy Research Establishment, Harwell. Chemical Technology Div.)	Chem. Eng. Sci. (1985). v. 40(4) p. 541-569; ISSN 0009-2509; Chemical Engineering Science; Journal Article	United Kingdom	English	1985
35	15053968	Disposal of decontaminated salts at the Savannah River plant by solidification and burial	Dukes, M.D.; Langton, C.A.; Wolf, H.C. (Savannah River Laboratory, E.I. DuPont de Nemours and Co., Aiken, SC 29808)	Trans. Am. Nucl. Soc. (Oct 1983). v. 45 p. 47-49; ISSN 0003-018X; Transactions of the American Nuclear Society; CONF-831047-- {CONF831047}; American Nuclear Society winter meeting. San Francisco, CA (USA). 30 Oct - 4 Nov 1983; Published in summary form only; Journal Article	United States	English	1983
36	15036786	Salt decontamination demonstration test results	Snell, E.B.; Heng, C.J; Du Pont de Nemours (E.I.) and Co., Aiken, SC (USA)	Jun 1983. 21 p; MF available from INIS under the Report Number; Available from NTIS, PC A02/MF A01; 1 as DE84005194; DPSP--83-17-8 {DPSP83178}; Report	United States	English	1983

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37	14729276	Evaluation of process alternatives for solidification of existing commercial high-level waste	Holton, L.K.; Larson, D.E. (PNL, Richland, WA 99352)	Trans. Am. Nucl. Soc. (1981). v. 38 p. 134; ISSN 0003-018X; Transactions of the American Nuclear Society; CONF-810606-- (CONF810606); American Nuclear Society's annual meeting. Miami Beach, FL (USA). 7 - 12 Jun 1981; Published in summary form only; Journal Article	United States	English	1981
38	12630055	Treatment of actinide-containing organic waste	Grantham, L.F.; McKenzie, D.E.; Rennick, R.D; Rockwell International Corp., Canoga Park, CA (USA). Energy Systems Group	9 Dec 1980. vp; Available from Micromedia Ltd., 165 Hotel de Ville, Hull, Quebec, Canada J8X 3X2; Int. Cl. C22B 60/00; CA patent document 1091033/A; U.S. pat. appl. 682235; Patent	Canada	English	1980
39	12616674	Cost estimates supporting West Valley DEIS	Pirro, J; Burns and Roe Industrial Services Corp., Paramus, NJ (USA)	Jan 1981. 47 p; MF available from INIS under the Report Number; Available from NTIS., PC A03/MF A01; DOE/ET/44207--2 {DOEET442072}; Report	United States	English	1981
40	11560000	Removal of radionuclides from the water-soluble fraction of Hanford Nuclear Defense Wastes	Strachan, D.M.; Schulz, W.W; Battelle Pacific Northwest Labs., Richland, WA (USA); Atomics International Div., Richland, WA (USA). Rockwell Hanford Operations	Feb 1980. 33 p; MF available from INIS under the Report Number; Available from NTIS., PC A03/MF A01; RHO-SA--145 {RHOSA145}; CONF-800313--8 {CONF8003138}; Waste management conference. Tucson, AZ, USA. 10 Mar 1980; Report	United States	English	1980
41	11514585	Development and operation experience from pilot-plant for bituminization of liquid radioactive wastes (UBD-200). Razrabotka i opyt ehkspluatatsii opytno-promyshlennoj ustanovki bitumirovaniya zhidkikh radioaktivnykh otkhodov (UBD-200)	Sobolev, I.A.; Khomchik, L.M.; Karataev, B.A.; Lifanov, F.A.; Kulichenko, V.V.; Fomin, Yu.K	Sovet Ekonomicheskoy Vzaimopomoshchi, Moscow (USSR). Postoyanniya Komissiya po Ispol'zovaniyu Atomnoj Ehnergii v Mirnykh Tselyakh. Research on desactivation of liquid, solid and gaseous radioactive wastes and decontamination of surfaces. Proceedings of the 4-th scientific and technical conference of CMEA. Moscow, 20 - 23 Dec 1976. Part 2. Improvement of methods and equipment for processing, solidification and burial of radioactive wastes, including high-activity wastes. Issledovaniya v oblasti; MF available from INIS under the Report Number; INIS-mf--5571 {INISmf5571}; 4-th scientific and technical conference of CMEA. Moscow, USSR. 20 - 23 Dec 1976; 6 fig.; 2 tables; Miscellaneous	Council for Mutual Economic Assistance (CMEA)	Russian	1978
42	9419143	Decontamination of Hanford Plutonium Reclamation Facility salt waste solution	Schulz, W.W. (Rockwell Hanford Operations, Richland, WA)	Trans. Am. Nucl. Soc. (Jun 1978). v. 28 p. 363-364; Transactions of the American Nuclear Society; ANS annual meeting. San Diego, CA, USA. 18 Jun 1978; See CONF-780622--. Published in summary form only; Journal Article	United States	English	1978
43	9412115	The volume reduction of solid alpha bearing waste by molten salt combustion	McKenzie, D.E.; Paulson, R.B.; Grantham, L.F. (Rockwell International Corp., Canoga Park, Calif. (USA))	Nuclear Energy Agency, 75 - Paris (France). Treatment, conditioning and storage of solid alpha-bearing waste and cladding hulls. Paris, 5-7 December 1977. Proceedings of the NEA/IAEA technical seminar. Traitement, conditionnement et stockage des déchets solides alpha et des coques de degainage. Paris, 5-7 decembre 1977. Compte rendu du seminaire technique AEN/AIEA. Paris, France. OECD. 1978. p. 181-192; ISBN 92-64-01747-X; NEA/IAEA technical seminar on treatment, conditioning and storage of solid alpha-bearing waste and cladding hulls. Paris, France. 5 - 7 Dec 1977; Book	Nuclear Energy Agency of the OECD (NEA)	English	1978
44	9366079	Division of Waste Management, Production, and Reprocessing programs progress report for January--December 1976	Lerch, R.E. (comp.); Hanford Engineering Development Lab., Richland, Wash. (USA)	Apr 1977. 145 p; MF available from INIS under the Report Number; Available from NTIS., PC A07/MF A01; HEDL-TME--77-40 {HEDLTME7740}; Report	United States	English	1977
45	8284374	Bituminization of radioactive wastes at the Nuclear Research Center Karlsruhe. Experience from plant operation and development work	Hild, W.; Kluger, W.; Krause, H; Kernforschungszentrum Karlsruhe (Germany, F.R.). Abt. Behandlung Radioaktiver Abfaelle	May 1976. 12 p; MF available from INIS under the Report Number; KFK--2328 {KFK2328}; AED-Conf--76-433-001 {AEDConf76433001}; Seminar on the bituminization of low and medium level radioactive wastes. Antwerp, Belgium. 18 May 1976; 2 figs.; 1 tab.; 13 refs; Report	Germany	English	1976

【INIS検索】塩分*を含む液体廃棄物(汚染水)の処理に係る文献リスト(2011/05/18)

(※塩化ナトリウム系以外の塩(硝酸塩、フッ化物塩等)に関連する情報も含む)

※ 文献複写をお申し込みの際は「登録番号」、「標題」、「著者情報」(第1著者名のみ可)を明記願います。

No.	登録番号	標題	著者名	情報源	出版地	言語	出版年
46	7256378	Annual report 1974. Jahresbericht 1974	Krause, H.; Rudolph, G; Kernforschungszentrum Karlsruhe (F.R. Germany). Abt. Behandlung Radioaktiver Abfaelle	Nov 1975. 193 p; MF available from INIS under the Report Number; KFK--2212 {KFK2212}; 63 figs.; 32 tabs.; 39 refs; Report	Germany	German	1975
47	7237973	Denitrification of acid wastes from uranium purification processes	Clark, F.E.; Francis, C.W.; Francke, H.C.; Strohecker, J.W; Oak Ridge Y-12 Plant, Tenn. (USA)	Nov 1975. 78 p; MF available from INIS under the Report Number; Y--1990 {Y1990}; Report	United States	English	1975
48	4043939	Phosphate solidification of caustic process solution waste	Puryear, D.A.; Buckingham, J.S.; Campbell, M.H; Atlantic Richfield Hanford Co., Richland, Wash. (USA)	May 1972. 14 p; MF available from INIS under the Report Number; ARH-SA--120 {ARHSA120}; CONF-720628--2 {CONF7206282}; 27. ACS northwest regional meeting. Corvallis, OR. 15 Jun 1972; Report	United States	English	1972
49	4039247	Annual report 1970. Jahresbericht 1970	Krause, H; Kernforschungszentrum Karlsruhe (F.R. Germany). Abt. Dekontaminationsbetriebe	Jun 1972. 137 p; MF available from INIS under the Report Number; KFK--1500 {KFK1500}; 23 tabs.; 27 figs.; With refs. With abstract in German and English; Report	Germany	German	1972