

Ympäristö- ja vesihistorian tutkimuksesta 2000-luvulla Suomessa

Yli 60 tonnin yhdistelmät parantaneet kuljetusten tehokkuutta

Yhteistyötarpeet ja synergiaedut :
miksi hoitaa kaikkien jätevedet?

Yhteistyö

Yhteistä vettä

Tuusulan seudun vesilaitos kuntayhtymä 1967-2007

Julkaisun otsikon käännös: : Yhteistä vettä : Tuusulan seudun vesilaitos kuntayhtymä 1967-2007

Yhdysvaltain vesihuollossa julkissektori avainasemassa. Haasteina niukentuvien vesivarojen hallinta ja ikääntyvä infrastruktuuri

Yhdyskuntien vesihuolto – kehityksen ja elämän ehto

Yhdyskuntajätehuollon markkinainnovaatiot tutkimuskaupungeissa

Yhdistymishankkeet 2000-luvulla

Working-aged population's mental symptoms and the use of the Internet

Julkaisun otsikon käännös: : Working-aged population's mental symptoms and the use of the Internet

White-Collar Workers' Self-Reported Physical Symptoms Associated With Using Computers

Julkaisun otsikon käännös: : White-Collar Workers' Self-Reported Physical Symptoms Associated With Using Computers

WC-tilat ja -opasteet vain likana silmissämme?

Water, Time and European Cities : History matters for the Futures

Julkaisun otsikon käännös: : Water, Time and European Cities : History matters for the Futures

Water - The Most Important Subject of the World

Julkaisun otsikon käännös: : Water - The Most Important Subject of the World

Water Supply and Sanitation in a Green Economy Society

The Case of Finland

Water supply and sanitation as an entry point to human development

Vision21- Knowledge synthesis.

Water services heritage and institutional diversity

Water Services Development and Governance in Finland. Feature Article. JAWWA. 110, 5: 50-55.

Water services and cooperation

Julkaisun otsikon käännös: : Water services and cooperation

Water security and resilience

Water, policy and governance

Julkaisun otsikon käännös: : Water, policy and governance

Water is the Beginning of All: Global Water Services and Challenges

Julkaisun otsikon käännös: : Water is the Beginning of All: Global Water Services and Challenges

Water Fountains in the Worldscape

Julkaisun otsikon käännös: : Water Fountains in the Worldscape

Water Fountains in the Cityscape

Julkaisun otsikon käännös: : Water Fountains in the Cityscape

Water education makes a global difference

Julkaisun otsikon käännös: : Water education makes a global difference

Water Cooperatives in Tampere, Finland: the case of Pispala

Water and the city

Julkaisun otsikon käännös: : Water and the city

Water and sanitation services in history: Motivations, expectations and experiences

Julkaisun otsikon käännös: : Water and sanitation services in history: Motivations, expectations and experiences

Waste water treatment by multi-stage biofilm processes : Results of the VESITURVA project

Julkaisun otsikon käännös: : Waste water treatment by multi-stage biofilm processes : Results of the VESITURVA project

Voimaa historiallisesta yhteistyöstä

Visio

Historian havinaa ja tulevaisuuden haasteita

Virta

Kajaani, kaupunki joen varrella

Viinikanlahden siirto vielä harkintaan

Julkaisun otsikon käännös: : Viinikanlahden siirto vielä harkintaan

Viewpoint - Paradigm Shift of Water Services in Finland

From Production Mentality to Service Mindset

Vieraskynä : Vesialan osaamista kehitettävä yhteiskunnan tarpeista

Vetoa vesihuoltopalveluihin täydennyskoulutuksen kautta

Vesiyhtymien toiminnan kehittäminen

Vesitalous - monipuolisesti vesialta

Vesiosuuskunnat - minä ne tulisi nähdä?

Vesi on parasta kylmänä – loppusanat

Vesilinna, Riihimäen maamerkki

Vesi kuntayhteistyön voiteluaineena

Vesihuolto yhdyskuntien ympäristön turvaajana: uskomuksia ja todellisuuksia

Vesihuoltotoimintojen ulkoistaminen Suomessa

Vesihuoltopalvelujen tutkimus-, kehittämis- ja innovaatioklusterin (VEPATUKI) ensimmäinen vuosi keskittyy saneeraustarpeeseen

Vesihuolto osana näkymätöntä kaupunkia

Vesihuolto kaupungistuvissa yhteiskunnissa

Vesihuoltoa kuntiin

Vesihuoltoa espoossa ennen kunnallista vesilaitosta

Vesihuollossa muhii aikapommi

Vesihuollossa kuntayhteistyö toimii

Vesihuollon ylikunnalliset sopimukset lisääntymässä

Vesihuollon strateginen kehittäminen haltuun
Ydin- ja tukitoiminnon tarpeen hahmottaa selkeästi

Vesihuollon koulutus on erinomaista kehitysyhteistyötä
Keskustelua.

Vesihuollon koulutus ja tutkimus lähemmäksi rakennettua ympäristöä

Vesihuollon kehitys ja yhteiskunnallinen merkitys : Hapertuvatko hanat?

Vesihuollon instituutiot vaativat taitavaa jalkapallopelejä

Vesihuollon historia pähkinänkuoressa

Vesihuollon historian lyhyt oppimäärä

Vesihuollon haasteet ennen ja nyt

Vesihuollon globaalit haasteet ja instituutioiden roolit

Vesihuollon ammattilaiset ovat verkostoituneet kautta aikojen

Vesihuollon alkutaival – kehitys 1910 asti

Vesihuollon alku Espoossa: ensimmäiset päätökset

Vesihuollolla voidaan myös paikata kuntataloutta

Julkaisun otsikon käännös: : Vesihuollolla voidaan myös paikata kuntataloutta

Vesi

Vesilaitoksen alkutaival 1920-luvulta 1970-luvulle

Verkoston varrella

Vapor phase processing of α -Fe₂O₃ photoelectrodes for water splitting
An insight into the structure/property interplay

Vanhuus uhkaa vesihuoltoa

Values and Attitudes in Engineering Education

Julkaisun otsikon käännös: : Values and Attitudes in Engineering Education

Valorization of Finnish mining tailings for use in the ceramics industry

Valkea kaupunki, mustat vedet

Vaihtoehtoisten käyttövoimien hyödyntäminen kaupunkiliikenteen linja-autoissa

Vaatus paremmasta puhdistustuloksesta ohjaa jätevedenpuhdistuksen päätöksentekoa

UV irradiation for Micropollutant removal from aqueous solution in the presence of H₂O₂

Julkaisun otsikon käännös: : UV irradiation for Micropollutant removal from aqueous solution in the presence of H₂O₂

UV-Blocking Synthetic Biopolymer from Biomass-Based Bifuran Diester and Ethylene Glycol

Uuden vuosituhatosen tiennäyttäjät – HS-Veden alkutaival

Utilizing Gelatinized Starchy Waste from Rice Noodle Factory as Substrate for L(+)-Lactic Acid Production by Amyolytic Lactic Acid Bacterium *Enterococcus faecium* K-1

Utility–Customer Communication

The Case of Water Utilities

Utilising alternative fuels and technologies in city buses

Use of factorial experimental design to study the effects of iron and sulfur on growth of *Scenedesmus acuminatus* with different nitrogen sources

Use of diluted urine for cultivation of *Chlorella vulgaris*

Use of analytical expressions of convection in conjugated heat transfer problems

Julkaisun otsikon käännös: : Use of analytical expressions of convection in conjugated heat transfer problems

Urban water conflicts in recent European history: Changing interactions between technology, environment and society

Julkaisun otsikon käännös: : Urban water conflicts in recent European history: Changing interactions between technology, environment and society

Unsteady computational methods to study jet behaviour in large fluidized bed boiler

Julkaisun otsikon käännös: : Unsteady computational methods to study jet behaviour in large fluidized bed boiler

Unipoli Green - Four Universities Working Together for Sustainability

Understanding sustainable development in Finnish water supply and sanitation services

Ulkoistaminen apuväline vesihuoltoverkostojen kunnossapitoon?

Työntekijöiden altistuminen sähkö- ja magneettikentille 110 kV sähköasemien työtehtävissä

Two Years after Donor Funding Ended: Success Factors for Schools to Keep their Urine-Diverting Dry Toilets (UDDTs) Clean and Well Maintained

Julkaisun otsikon käännös: : Two Years after Donor Funding Ended: Success Factors for Schools to Keep their Urine-Diverting Dry Toilets (UDDTs) Clean and Well Maintained

Tutkimustoiminnalla turvallisuutta ja toimintavarmuutta päätös panostaa omaan jätevesilaboratorioon

Tutkimusohjelma Elinkaaritehokas RAta (TERA)
Kokonaisvaltainen ote ratarakennetutkimukseen

Tutkimuksen teoreettinen viitekehys

Turning up the heat on printability

Julkaisun otsikon käännös: : Turning up the heat on printability

Turning up the heat on printability

Julkaisun otsikon käännös: : Turning up the heat on printability

Tuotanto- ja operointi-innovaatiot - case vesihuolto

Tuli

Pelko ja pelastus

Tulevaisuuden vesiosaajat

TTY:ssä panostetaan pakkausalaan

Treatment of Composted Soils contaminated with Petroleum Hydrocarbons using Chemical Oxidation followed by Enhanced Aerobic Bioremediation

Julkaisun otsikon käännös: : Treatment of Composted Soils contaminated with Petroleum Hydrocarbons using Chemical Oxidation followed by Enhanced Aerobic Bioremediation

Transient-state operation of an anoxic biotrickling filter for H₂S removal

Towards the EU emissions targets of 2050

optimal energy renovation measures of Finnish apartment buildings

Towards enhanced nutrient recovery, biogas production and upgrading through AD and BES integration

Towards bioproduction of poly- α -olefins from lignocellulose

Towards balanced public-private co-operation in urban water management

Julkaisun otsikon käännös: : Towards balanced public-private co-operation in urban water management

Toimiva vesihuolto ei ole itsestäänselvyys.

To fractionate municipal solid waste incineration bottom ash: Key for utilisation?

Tighter contracts or more trust? Outsourcing in Finnish water utilities

Julkaisun otsikon käännös: : Tighter contracts or more trust? Outsourcing in Finnish water utilities

The technical students' feedback from the course issues on environmental health

Julkaisun otsikon käännös: : The technical students' feedback from the course issues on environmental health

The students' feedback on WWW-course "Electricity, Electronics and Environment"

Julkaisun otsikon käännös: : The students' feedback on WWW-course "Electricity, Electronics and Environment"

The role of inorganics in modelling of biomass gasification

The potential of electric trucks – An international commodity-level analysis

The potential of biomethane in replacing fossil fuels in heavy transport-a case study on Finland

The Possible Exposure of Children to Extremely Low Frequency Magnetic Fields in the Home

Julkaisun otsikon käännös: : The Possible Exposure of Children to Extremely Low Frequency Magnetic Fields in the Home

The need for "champions" in rural water supply

The most difficult at-fault fatal crashes to avoid with current active safety technology

The Mermaid of Helsinki, Finland

Julkaisun otsikon käännös: : The Mermaid of Helsinki, Finland

The Fountain A Harbinger of a New Era in Case Tampere

Julkaisun otsikon käännös: : The Fountain A Harbinger of a New Era in Case Tampere

The factors controlling combustion and gasification kinetics of solid fuels

Julkaisun otsikon käännös: : The factors controlling combustion and gasification kinetics of solid fuels

The experiences of technical university students on an "environmental health" course

Julkaisun otsikon käännös: : The experiences of technical university students on an "environmental health" course

The evolving role of water co-operatives in Finland

Julkaisun otsikon käännös: : The evolving role of water co-operatives in Finland

The effects of improved energy efficiency on indoor environmental quality in multi-family buildings

The effect of torrefaction on the chlorine content and heating value of eight woody biomass samples

Julkaisun otsikon käännös: : The effect of torrefaction on the chlorine content and heating value of eight woody biomass samples

The Effect of Phosphorus Exposure on Diesel Oxidation Catalysts-Part II

Characterization of Structural Changes by Transmission Electron Microscopy

The Effect of Phosphorus Exposure on Diesel Oxidation Catalysts-Part I

Activity Measurements, Elementary and Surface Analyses

The effect of lake bottom sediment layers on radionuclide transport from bedrock to biosphere and doses to humans

The effect of climate change on freeze-thaw durability of concrete structures in Finland

The effect of anode potential on bioelectrochemical and electrochemical tetrathionate degradation

The doors of operating devices mitigation influence to the electric field exposure at 110kV substation tasks on service platforms

Julkaisun otsikon käännös: : The doors of operating devices mitigation influence to the electric field exposure at 110kV substation tasks on service platforms

The designing and the implementation of WWW-course "Electricity, Electronics and Environment"

Julkaisun otsikon käännös: : The designing and the implementation of WWW-course "Electricity, Electronics and Environment"

The Challenge of Aging Infrastructure, Aging Staff and Reflections for Education and Research

The application of HPLC-SEC for the simultaneous characterization of NOM and nitrate in well waters

Julkaisun otsikon käännös: : The application of HPLC-SEC for the simultaneous characterization of NOM and nitrate in well waters

Test in scala reale su argille sensibili: l'esperienza finlandese

Testing activity-based costing to large-scale combined heat and power plant using bioenergy

Julkaisun otsikon käännös: : Testing activity-based costing to large-scale combined heat and power plant using bioenergy

Testattua tahdistusta

Teräsrumpujen uudet korjausmenetelmät
Halkaistu sisäputki, puolipohjaus ja pohjan betonointi

Tempoilevasta tiede- ja koulutuspolitiikasta kohti laajempaa näkemystä

Technology development theories and water services evolution
Julkaisun otsikon käännös: : Technology development theories and water services evolution

Technical suitability of the fine fraction of municipal solid waste incineration bottom ash to the landfill capping liner

Tavoitteena puhdas asuinympäristö

Tausta: Jätevedenpuhdistuksen alku, tehtävän määrittely ja keskeiset käsitteet

Tampereelta valmistuneiden vesihuoltoalan diplomi-insinöörien sijoittuminen ja odotukset yliopisto-opetukselle

Tammikuun tehopiikki – mitä tapahtui 7.1.2016? Miten tehoa hallitaan paremmin jatkossa?

Taking Water Services to the Next Level
A Paradigm Shift?

Syytä olla ylpeä

Syntymä ja kuolema
Laitoksen perustamiseen johtanut kehitys

Sustainable nutrients recovery and recycling by optimizing the chemical addition sequence for struvite precipitation from raw swine slurries

Sustainability competencies of engineers in the field of water supply and sanitation
Julkaisun otsikon käännös: : Sustainability competencies of engineers in the field of water supply and sanitation

Suomen vesihuollon kehitys kansainvälisessä kontekstissa

Subpicosecond to Second Time-Scale Charge Carrier Kinetics in Hematite-Titania Nanocomposite Photoanodes

Study of Aerosols of Black Liquor Combustion
Julkaisun otsikon käännös: : Study of Aerosols of Black Liquor Combustion

Students' Perceived Priorities on Water as a Human Right, Natural Resource, and Multiple Goods

Struvite precipitation in raw and co-digested swine slurries for nutrients recovery in batch reactors

Stabilization of fine fraction from landfill mining in leach bed reactor
Julkaisun otsikon käännös: : Stabilization of fine fraction from landfill mining in leach bed reactor

Stabilization of fine fraction from landfill mining in anaerobic and aerobic laboratory leach bed reactors

Spatial variations in bacterial and archaeal abundance and community composition in boreal forest pine mycorrhizospheres

Sorption of zinc onto elemental selenium nanoparticles immobilized in *Phanerochaete chrysosporium* pellets

Social Norms in Water Services
Exploring the Fair Price of Water

Sleepers

Sisäympäristön laadun ja terveellisuuden arviointi energiaparannuskohteissa

Simultaneous nutrient removal and lipid production with *Chlorella vulgaris* on sterilized and non-sterilized anaerobically pretreated piggy wastewater

Simultaneous detection of three antiviral and four antibiotic compounds in source-separated urine with liquid chromatography

Julkaisun otsikon käännös: : Simultaneous detection of three antiviral and four antibiotic compounds in source-separated urine with liquid chromatography

Simulointi nopeuttaa käyttöään määrittystä

Significance of Wild Cards and Weak Signals for Sustainability : Case of Water Services

Julkaisun otsikon käännös: : Significance of Wild Cards and Weak Signals for Sustainability : Case of Water Services

Sidosryhmien näkemykset jätehuollon markkinoistumisesta

Short Global History of Fountains

Service Failures of Rural Water Supply Systems in Ethiopia and Their Policy Implications

Self-reported use of ICT (Information and communication technology) uptake in 2002 and discomfort amongst Finns aged 45-66

Julkaisun otsikon käännös: : Self-reported use of ICT (Information and communication technology) uptake in 2002 and discomfort amongst Finns aged 45-66

Selecting an indigenous microalgal strain for lipid production in anaerobically treated piggy wastewater

Screening biological methods for laboratory scale stabilization of fine fraction from landfill mining

Scaling up the treatment of the fine fraction from landfill mining
Mass balance and cost structure

Sata vuotta vesihuoltoa Suomessa

Sata vuotta Suomen suurimmasta lavantautiepidemiasta

Sanitation, water and health

Julkaisun otsikon käännös: : Sanitation, water and health

Sähkö- ja elektroniikkateollisuuden ympäristökysymykset

Sähköautoilun edistäminen vaatii latausmahdollisuuksien kehittämistä

Sähköautoilla suuri vähennys päästöihin - pian myös kilpailukykyiseen hintaan

Safety of lead water pipes: history and present

Julkaisun otsikon käännös: : Safety of lead water pipes: history and present

Saasta

Jätevesien puhdistus ja viemärointi

Rural Water and Sanitation

Community Managed Project Approach for Sustainability in Ethiopia

Rural household electricity load profiles with a load simulation tool

Julkaisun otsikon käännös: : Rural household electricity load profiles with a load simulation tool

Rural energy survey and scenario analysis of village energy consumption: A case study in Lao People's Democratic Republic

Julkaisun otsikon käännös: : Rural energy survey and scenario analysis of village energy consumption: A case study in Lao People's Democratic Republic

Rural electrification of remote areas - Case studies of two renewable energy projects in Laos and The Philippines

Julkaisun otsikon käännös: : Rural electrification of remote areas - Case studies of two renewable energy projects in Laos and The Philippines

"Rocky Fountains" of Keciören, Turkey

Rewiring the wax ester production pathway of acinetobacter baylyi ADP1

Julkaisun otsikon käännös: : Rewiring the Wax Ester Production Pathway of Acinetobacter baylyi ADP1

Revisiting the feasibility of biomass-fueled CHP in future energy systems – Case study of the Åland Islands

Revisiting cellulase production and redefining current strategies based on major challenges Article reference: RSER5103

Resilient Water Services and Systems: The Foundation of Well-Being

Resilient Asset Management and Governance For deteriorating Water Services Infrastructure

Resiliency is the key for sustainable water services.

Requirements for rainfall retention and storage in cold climate

Julkaisun otsikon käännös: : Requirements for rainfall retention and storage in cold climate

Replacing centralised waste and sanitation infrastructure with local treatment and nutrient recycling
Expert opinions in the context of urban planning

Removal of odours in dry toilets by biofiltration
Julkaisun otsikon käännös: : Removal of odours in dry toilets by biofiltration

Relevance of the resilience concept and long-term thinking for WSS providers

Reduction of combustion-generated emissions by means of multiobjective optimization and computational fluid dynamics
Julkaisun otsikon käännös: : Reduction of combustion-generated emissions by means of multiobjective optimization and computational fluid dynamics

Reducing CO₂ emissions from freight
Recent developments in freight transport in the Nordic countries and instruments for CO₂ reductions

Recycling potential of post-consumer plastic packaging waste in Finland

Recycling mine tailings in chemically bonded ceramics - A review

Recent advances in nutrient removal and recovery in biological and bioelectrochemical systems

Ravinnevisio
Selvitys Pirkanmaan puhdistamolietteiden ja biojätteiden ravinteista ja niiden potentiaalisesta käytöstä

Rating the impact sound insulation of concrete floors with single-number quantities based on a psychoacoustic experiment

Rakennusten energiankulutuksen perusskenaario Suomessa 2015-2050

Radon, fungal spores and MVOCs reduction in crawl space house
A case study and crawl space development by hygrothermal modelling

Puurakenteiden uudelleenkäyttömahdollisuudet

Pt-functionalized Fe₂O₃ photoanodes for solar water splitting
the role of hematite nano-organization and the platinum redox state

Prologue
Julkaisun otsikon käännös: : Prologue

Production of Oleaginous Microbial Biomass by Reusing Wastewaters

Production of Electricity and Butanol from Microalgal Biomass in Microbial Fuel Cells
Julkaisun otsikon käännös: : Production of Electricity and Butanol from Microalgal Biomass in Microbial Fuel Cells

Privatisation of water services in historical context, Mid-1800s to 2004
Julkaisun otsikon käännös: : Privatisation of water services in historical context, Mid-1800s to 2004

Preferential adsorption of Cu in a multi-metal mixture onto biogenic elemental selenium nanoparticles

Power generation in fed-batch and continuous up-flow microbial fuel cell from synthetic wastewater

Possible Impact of Long and Heavy Vehicles in the United Kingdom—A Commodity Level Approach

Pollutants source control and health effects

Julkaisun otsikon käännös: : Pollutants source control and health effects

"Poika, nyt lähdettiin hommiin" - vesilaitos syntyy

Pohjoismaiden energiapolitiikka 2030

Hiilineutraalimpaan energijärjestelmään osin yhdessä, osin eri polkuja pitkin

Pohjavesi, meidän vesi

Plasma-Assisted Fabrication of Fe₂O₃ - Co₃O₄ Nanomaterials as Anodes for Photoelectrochemical Water Splitting

Planning land use for biogas energy crop production

The potential of cutaway peat production lands

Pintavedestä pohjaveteen ja tekopohjaveteen

Physical symptoms in young adults and their use of different computers and mobile phones

Julkaisun otsikon käännös: : Physical symptoms in young adults and their use of different computers and mobile phones

Perfusion characterization using flow simulations and μ PIV measurements

Julkaisun otsikon käännös: : Perfusion characterization using flow simulations and μ PIV measurements

Part V: Comparative Analysis of the Omnipresent Water Fountains

Julkaisun otsikon käännös: : Part V: Comparative Analysis of the Omnipresent Water Fountains

Part II: Period of Slow Development. Ch 8. Introduction: pp. 99-102. Conclusions

Julkaisun otsikon käännös: : Part II: Period of Slow Development. Ch 8. Introduction: pp. 99-102. Conclusions

Part III: Modern urban infrastructure. Introduction

Julkaisun otsikon käännös: : Part III: Modern urban infrastructure. Introduction

Part III: Modern Urban Infrastructure. Ch 20 Introduction

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Part III: Modern Urban Infrastructure. Ch 20 Introduction

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Part I: Early systems and innovations. Ch 3 Introduction: Early cultures and water

Julkaisun otsikon käännös: : Part I: Early systems and innovations. Ch 3 Introduction: Early cultures and water

Particulate Mass and Nonvolatile Particle Number Emissions from Marine Engines Using Low-Sulfur Fuels, Natural Gas, or Scrubbers

Particle growth with photochemical age from new particle formation to haze in the winter of Beijing, China

Parameters Affecting the Upcycling of Waste Cotton and PES/CO Textiles

Paradigman jäljillä
Tutkimus vesihuollon ajattelumalleista

Paradigma alternativo : O papel das cooperativas e das autoridades locais
Julkaisun otsikon käännös: : Paradigma alternativo : O papel das cooperativas e das autoridades locais

Paperinjalostus- ja pakkaustekniikan tutkimusyksikkö uudistaa kurssitarjontaa

Palo, jano, terveys, hygienia

Päijänne-tunneli ja kolmisopimus

Päätelmät yhdyskuntajätehuollon markkinainnovaatioista - taustat, kiistat ja sovellukset

Pääkirjoitus : Vesihuoltolaitosten historiat imagon nostajana / Editorial : Relevance of history for current water services management and governance

Pääkirjoitus. Veden keskeinen merkitys yhteiskunnassa ja yhdyskunnissa

Pääkaupunkiseudun moderni jätevedenpuhdistus ja Viikinmäen puhdistamo

Osuuskunnat mukaan infrastruktuuripolitiikkaan

Operationalising the right to water and sanitation and gender equality via appropriate technology in rural Nepal

Opening of the seminar

Occupational Exposure to Extremely Low Frequency Electric Fields in Office Work
Julkaisun otsikon käännös: : Occupational Exposure to Extremely Low Frequency Electric Fields in Office Work

Occupational exposure to electric fields and induced currents associated with 400 kV substation tasks from different service platforms
Julkaisun otsikon käännös: : Occupational exposure to electric fields and induced currents associated with 400 kV substation tasks from different service platforms

Occupational Exposure to Electric Fields and Currents Associated With 110 kv Substation Tasks
Julkaisun otsikon käännös: : Occupational Exposure to Electric Fields and Currents Associated With 110 kv Substation Tasks

Occupational Exposure to Electric and Magnetic Fields While Working at Switching and Transforming Stations of 110 kV
Julkaisun otsikon käännös: : Occupational Exposure to Electric and Magnetic Fields While Working at Switching and Transforming Stations of 110 kV

Occupational exposure to electric and magnetic fields during work tasks at 110 kV substations in the Tampere region
Julkaisun otsikon käännös: : Occupational exposure to electric and magnetic fields during work tasks at 110 kV substations in the Tampere region

Nutrient and organic matter removal from wastewaters with microalgae

Numerical modeling of fine particle and deposit formation in a recovery boiler

Nitrogen recovery from reject water in a 3-chamber bioelectroconcentration cell

Negotiating water governance: towards cooperation in contentious groundwater recharge projects

Negotiating Groundwater Governance
Lessons from Contentious Aquifer Recharge Projects

Need of Services and Understanding of Service Providers in Water and Sanitation: A Case of Ethiopia

Nature and extent of potable water consumption in Tampere (Finland) and Carletonville (South Africa)

Nanoscale Surface Processing of Extrusion Coated Substrates with Atmospheric Plasma Technology

Näkymätönt Porrii. Porin veden historia

Näkökulma: Malti on valttia Suomellekin nollaenergiatavoitteita asetettaessa

Näkökulma-kolumni: Putkiremontit kestävät aivan liian kauan

Municipal challenges in managing a building with noted health symptoms

Modelling of seep through of humidity to electric connector with stochastic processes

Modelling of plastic culvert and road embankment interaction in 3D

Modelling of anisotropic fatigue

Modelling fume deposit growth in recovery boilers: effect of flue gas and deposit temperature
Julkaisun otsikon käännös: : Modelling fume deposit growth in recovery boilers: effect of flue gas and deposit temperature

Modeling of Finnish building sector energy consumption and greenhouse gas emission
specification of POLIREM policy scenario model

Modeling of Fine Particles and Alkali Metal Compounds in Kraft Recovery Boiler Furnace
Julkaisun otsikon käännös: : Modeling of Fine Particles and Alkali Metal Compounds in Kraft Recovery Boiler Furnace

Modeling of autonomous power systems - A mathematical model of a hybrid power system
Julkaisun otsikon käännös: : Modeling of autonomous power systems - A mathematical model of a hybrid power system

Modeling fine particles and alkali metal compound behavior in a kraft recovery boiler

Missä, missä se kaivo on?

Julkaisun otsikon käännös: : Missä, missä se kaivo on?

Ministry of the Environment announces a Guide on Renovation and Repair of Buildings with Moisture and Microbial Damage - From theory to practice

Mine wastewater treatment using Phalaris arundinacea plant material hydrolyzate as substrate for sulfate-reducing bioreactor

Julkaisun otsikon käännös: : Mine wastewater treatment using Phalaris arundinacea plant material hydrolyzate as substrate for sulfate-reducing bioreactor

Mihin jätevedenpuhdistusta tarvitaan?

Microstructure-property relationships of novel ultra-high strength press hardening steels

Microbial electrochemical technologies with the perspective of harnessing bioenergy
Maneuvering towards upscaling

Microalgae grow on source separated human urine in Nordic climate
Outdoor pilot-scale cultivation

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Historian hajuista tuoksujen tulevaisuuteen
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High-solids anaerobic digestion requires a trade-off between total solids, inoculum-to-substrate ratio and ammonia inhibition

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Highly compact TiO₂ films by spray pyrolysis and application in perovskite solar cells

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Fungal treatment of landfill mining fine fraction to increase its stability and end-use potential

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Forgotten infrastructure - In the quest for development, sustainability and security

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Focus and Change of Water Management in Finland – Analysis of Vesitalous Journal, 1960-2009

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Feasibility of Flexible Biomass Utilization in Energy Systems

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Exposure to Extremely Low Frequency Magnetic Fields: a Personal Monitoring Study in a Large Group of Workers
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Elimination of arsenic-containing emissions from gasification of chromated copper arsenate wood

Electricity production by a microbial fuel cell fueled by brewery wastewater and the factors in its membrane deterioration

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Effect of N/S ratio on anoxic sulfide oxidizing bioreactors

Effect of HRT on nitrogen recovery from real reject water in a 3-chamber bioelectroconcentration cell

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Detecting bioavailable toxic metals and metalloids from natural water samples using luminescent sensor bacteria

Design aspects of all atomic layer deposited TiO₂-Fe₂O₃ scaffold-absorber photoanodes for water splitting

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