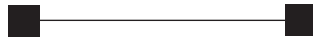


# FINNCONTACT

## ARTICLES 1993-1999



No	Year	Author			Title of article
		Family name	First name	Company	
1	1993	Ikonen	Jarmo	Finnra	FinnT <sup>2</sup> linked in the chain of T <sup>2</sup> centers
1	1993	Kosonen	Seppo	Finnra	Technology transfer to Latvia
1	1993	Hermunen	Matti	Finnra	Development of human resources
		Mäntylä	Kristiina	Finnra	
1	1993	Angervuori	Tapani	Finnra	Using compacted soil for protecting groundwater
1	1993	Salmenkaita	Seppo	Finnra	Steel meshes against longitudinal frost cracks
2	1993	Ikonen	Jarmo	Finnra	T <sup>2</sup> centers to combine with the Baltic road administrations in 1994
2	1993	Hakola	Veikko	Finnra	Split 1+2 cross-section experimented on semi-motorway section in Finland
2	1993	Reihe	Mats	Finnra	ASTO project saves millions
2	1993	Rämet	Antti	Finnra	Bridge inspections of the Via Baltica Highway
		Huura	Jorma	Jorma Huura Consulting	
2	1993	Koivula	Leo	Finnra	Traffic monitoring system
2	1993	Kela	Teuvo	Finnra	Portals: a new truss structure improves safety
3	1993	Ikonen	Jarmo	Finnra	Future prospects for FinnT <sup>2</sup>
3	1993	Parantainen	Juha	Finnra	Finnish way to plan walking and biking paths demonstrated in Hutchinson, Minnesota
3	1993	Leppänen	Anne	Finnra	Road traffic in winter
3	1993	Heikkilä	Eero	Finnra	Moisturizing salt with a new device
3	1993	Tuiremo	Matti	Finnra	Kuopio region minimizes salt in winter maintenance
1	1994	Ikonen	Jarmo	Finnra	Technology exchange globally
1	1994	Sunila-Kankare	Marjaana	Finnra	The international arctic atmosphere
1	1994	Laitinen	Vesa	Technical Research Centre of Finland	The route Via Baltica
1	1994	Pellinen	Terhi		
1	1994	Kallionpää	Tuomo	Finnra	Use of geosynthetic products for groundwater protection
1	1994	Pöyhönen	Asko	Finnra	Calcium chloride in road construction
1	1994	Pilli-Sihvola	Yrjö	Finnra	Road weather information system produces savings in driving costs
2	1994	Ikonen	Jarmo	Finnra	Interchange
2	1994	Kokkarinen	Veijo	Finnra	Traffic and automobile stock forecasts in Finland
		Halla	Nils	Finnra	
2	1994	Sarjamo	Seppo	Finnra	The effect of a speed display on driving speeds
2	1994	Jansson	Anders	Finnra	Introduction of environmental impact assessment (EIA) of road projects
2	1994	Mojanen	Kari	Finnra	High-strength concrete roads in Finland

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		Family name	First name	Company	
3	1994	Ikonen	Jarmo	Finnra	Baltic road conference held in Birstonas Remixer techniques in asphalt concrete pavement repair Traffic management – challenging the traditional infrastructure investments Bridge management system Finnish gravel spreader invention
3	1994	Uusitalo	Runo	Finnra	
3	1994	Karessuo	Kari	Finnra	
3	1994	Söderqvist	Marja-K	Finnra	
3	1994	Angervuori Pekkarinen	Tapani Jukka	Finnra CadMates Ltd	
4	1994	Ikonen	Jarmo	Finnra	Technology transfer seminar in Kaunas Experimental road for weather related traffic signs System developed to simulate traffic control  Oversized transport route (OTR) planning system  An inquiry research attests: plowing is strenuous
4	1994	Pilli-Sihvola	Yrjö	Finnra	
4	1994	Niittymäki	Jarkko	Helsinki University of Technology	
		Kosonen	Iisakki		
4	1994	Swenson	Todd	Finnra	
4	1994	Tevajärvi	Arto	Finnra	
4	1994	Angervuori	Tapani	Finnra	
1	1995	Ikonen	Jarmo	Finnra	Interchange will be operational in September Circuit rider training started in Estonia Transport research in the European Union Grounds for cooperation in transportation between Finnra, Russia and the Baltic countries Export company for Finnish road know-how Routine maintenance of bridges
1	1995	Tevajärvi	Arto	Finnra	
1	1995	Korte	Tiina	Finnra	
1	1995	Torniainen	Jukka	Finnra	
1	1995	Mannonen	Matti	Finnroad	
1	1995	Söderqvist	Marja-K	Finnra	
2	1995	Ikonen	Jarmo	Finnra	Finnish-American cooperation Low volume roads in Finland  Cooperation between Finnra and MnDOT Minnesota benefits from Finnish friends  Researches between Finnra and MnDOT
2	1995	Tervala	Juhani	Ministry of Transport and Communications of Finland	
2	1995	Rasilainen	Matti-P	Finnra	
2	1995	Linzie	Merritt	Minnesota Department of Transportation	
2	1995	Tapio	Raimo	Finnra	
3	1995	Ikonen	Jarmo	Finnra	PIARC and Finnra Road traffic in winter research project completed Main findings of the road traffic in winter research project Effects of studded and unstudded winter tyres on driver behaviour Effects of salting and studded tyres on road accidents in winter  Reduced salting of rural main roads in Finland
3	1995	Tevajärvi	Arto	Finnra	
3	1995	Leppänen	Anne	Finnra	
3	1995	Mäkinen	Tapani	Technical Research Centre of Finland	
3	1995	Alppivuori	Kari	Technical Research Centre of Finland	
		Kallberg	Veli-Pekka		
		Kanner	Heikki		
		Roine	Matti		
3	1995	Kallberg	Veli-Pekka	Technical Research Centre of Finland	
4	1995	Ikonen	Jarmo	Finnra	WIN made operational 6th regional T <sup>2</sup> seminar arranged in Helsinki Adaptation of roads into landscape Environmental aspects of winter traffic Mathematical model for groundwater contamination due to salt A new method to build high quality roads
4	1995	Ikonen	Jarmo	Finnra	
4	1995	Yli-Jama	Laura	LT-Consultants Ltd	
4	1995	Mäkelä	Kari	Technical Research Centre of Finland	
4	1995	Niemi	Auli	Technical Research Centre of Finland	
4	1995	Pöntynen	Esko	Finnish Maritime Administration	
4	1995	Pöntynen	Esko	Finnish Maritime Administration	
1	1996	Ikonen	Jarmo	Finnra	FinnT <sup>2</sup> operations fruitful in 1995 Finnra bridge repair manual rewarded Fitting bridges to their surroundings Renaissance of timber bridges
1	1996	Mojanen	Kari	Finnra	
1	1996	Karola	Olle	Finnra	
1	1996	Jutila	Aarne	Helsinki University of Technology	
		Haakana	Pekka		

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		Family name	First name	Company	
1	1996	Tagger	Tonis	Finnish Consulting Engineers	Finnish bridge expertise to Russia
2	1996	Ikonen	Jarmo	Finnra	Helsinki seminar on technology transfer
2	1996	Tasse	Jean-Pierre	WIN	WIN and its organization
2	1996	Ikonen	Jarmo	Finnra	FinnT <sup>2</sup> successful in technology transfer world-wide
2	1996	Horn	Burkhard	OECD	OECD's experience and agenda on T <sup>2</sup>
2	1996	Retour	Patrice	AIPCR	L'Association mondiale de la route (AIPCR) face au transfert de technologie en faveur des pays en développement ou en transition
3	1996	Ikonen	Jarmo	Finnra	Numbers of WIN members and nodes increased
3	1996	Parantainen	Juha	Finnra	Community impacts of transportation planning
3	1996	Joutsensaari	Jarmo	Tampere University of Technology	Effects of roads improvements on transportation economics in Finland
3	1996	Meriläinen	Antti	LT-Consultants Ltd	Road network improvements and rural community development
3	1996	Sikow-Magny Metsäranta	Catharina Heikki	LT-Consultants Ltd	Length and standard of road network with regard to cost coverage
4	1996	Ikonen	Jarmo	Finnra	FinnT <sup>2</sup> news editorial
4	1996	Ikonen	Jarmo	Finnra	It is winter maintenance season now
4	1996	Raukola	Tapio	Finnra	New trends in winter maintenance of highways in Finland
4	1996	Huura	Jorma	Jorma Huura Consulting	Use of Finnra bridge repair manual
		Lämsä	Jouko	Finnra	
		Rämet	Antti	Finnra	
4	1996	Anttila	Osmo	Finnra	Pavement standard preparation in EU and Finland
1	1997	Ikonen	Jarmo	Finnra	First Estonian winter road event held in Voru
1	1997	Pelttari	Risto	Finnra	First shadow toll project realization begins in Finland
1	1997	Muhonen	Kari	Finnra	The environmental management system of Finnra production is a compact part of its operation system
1	1997	Korte	Tiina	Finnra	Pre-evaluation of research programs; the link between research and the challenges of the transport sector
2	1997	Ikonen	Jarmo	Finnra	WIN annual meeting in Bucharest
2	1997	Pouttu	Pauli	Finnra	Better roads for Russia
2	1997	Virtala	Pertti	Finnra	Finnish PMS expertise to Hungary, Poland and Sweden
2	1997	Nordenswan	Olli	Finnra	Practical innovation in Finnra – successes
3	1997	Ikonen	Jarmo	Finnra	Baltic country roads: rehabilitation as top priority
3	1997	Sormus	Riho	Estonian Road Administration	Estonian road network development during 1994-1995
3	1997	Straume	Talis	Latvian Ministry of Transport	Strategy of the development of Latvian road sector and the role of rehabilitation in the strategy
3	1997	Striaukas	Gintaras	Lithuanian Road Administration	Lithuanian roads in 1994-1997
3	1997	Tapio	Raimo	Finnra	Technology transfer in the Baltic region; experiences from the work done in FinnT <sup>2</sup> and WIN
3	1997	Varik	Hillar	Estonian Road Administration	Transfer modern technology and science into practice in Estonian roads
3	1997	Valeckaite	Benjamina	Lithuanian Road Administration	Technology transfer in Lithuania
4	1997	Ikonen	Jarmo	Finnra	Regional T <sup>2</sup> seminar busy with strategic planning
4	1997	Tevajärvi	Arto	Finnra	Road structure research programme in Finland progressing
4	1997	Saarela	Asko	Technical Research Centre of Finland	The Finnish road structure research programme; TPPT
4	1997	Huhtala	Matti	Technical Research Centre of Finland	Accelerated pavement testing
4	1997	Paakkinen	Antti	Invelop Ltd	Modern compaction testing equipment

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		Family name	First name	Company	
4	1997	Luiro Karvonen	Kalevi Jukka	Finnra Kalottikone Ltd	Remixer stabilization in recycling of old road structures
1	1998	Ikonen	Jarmo	Finnra	FinnT <sup>2</sup> : technology transfer for 5 years
1	1998	Tevajärvi	Arto	Finnra	X PIARC international winter road congress in Sweden
1	1998	Angervuori	Tapani	Finnra	Improvements for Moscow region road maintenance
1	1998	Laitinen	Vesa	Technical Research Centre of Finland	Road surface monitoring vehicle
		Seise	Antti		
		Lampinen	Anssi	AL-Engineering Ltd	
1	1998	Eskola	Katri	Finnra	Asphalt recycling increased in Finland
2	1998	Ikonen	Jarmo	Finnra	WIN pilot period leads to next phase
2	1998	Söderqvist	Marja-K	Finnra	Project level bridge management system
2	1998	Englund	Marja	IVO Technology Centre	Optic fibre – a novel temperature sensor in concrete structures
2	1998	Koskinen	Olavi	Ministry of Transport and Communications of Finland	Computer simulation of fuel consumption and emissions for vehicles
3	1998	Ikonen	Jarmo	Finnra	Topical news of FinnT <sup>2</sup>
3	1998	Tevajärvi	Arto	Finnra	Symposium on TPPT research program
3	1998	Saarela	Asko	VTT Communities and Infrastructure	TPPT programme and its goals
3	1998	Ruotoistenmäki	Antti	VTT Communities and Infrastructure	Life-cycle cost analysis
3	1998	Mäkelä	Harri	Ingeo Ltd	Alternative pavement structures
3	1998	Saarelainen	Seppo	VTT Communities and Infrastructure	Frost design
4	1998	Keränen	Paul	Mn/DOT	A productive partnership
		Ikonen	Jarmo	Finnra	
4	1998	Salmenkaita	Juha	Finnra	Road safety in Finnra in 1998
4	1998	Tanttu	Anneli	Ministry of Transport and Communications of Finland	National road safety work in Finland
4	1998	Toivonen	Saara	Finnra	Finnra's measures for improving road safety
		Peljo	Mirja	Finnra	
4	1998	Liimatainen	Ari	Finnra	Pedestrian and bicycle traffic safety
4	1998	Mänttari	Juhani	Finnra	Animal accidents on roads
1	1999	Ikonen	Jarmo	Finnra	Finnra celebrates its bicentennial
1	1999	Koskinen	Olavi	Ministry of Transport and Communications of Finland	Carbon dioxide emissions of transport and means to reduce them
1	1999	Lahtinen	Pentti	Viatek/SGT Ltd	New methods improving frost-susceptible gravel roads
		Suni	Heikki	Finnra	
1	1999	Muurinen	Ilpo	Finnra	Elk accidents can be reduced by using transport telematics
		Ristola	Tomi	Traficon Ltd	
2	1999	Isotalo	Jukka	Finnra	Technology transfer, important tool for international cooperation
2	1999	Sallanmaa	Raimo	Finnra	Exporting Finnish road know-how within a public organisation
2	1999	Alapeteri	Ulla	Finnra	Improving road safety in Lithuania
2	1999	Nykter	Kari	Finnra	Strengthening the road sector in the Kyrzyg republic
2	1999	Välipirtti	Kaisa	Finnra	A Finnish project at the opposite end of the world

This list is also on the Internet at the web site address <http://www.tieh.fi/fincon.htm>.