

Curriculum Vitae

Personal information

First name(s) / Surname(s)	Antonio Comi		
Address(es)	Department of Enterprise Engineering, "Tor Vergata" University of Rome, Via del Politecnico 1, 00133 Rome(Italy)		
Telephone(s)	+39 06 7259 7059	Mobile:	
Fax(es)	+39 06 7259 7053		
E-mail	comi@ing.uniroma2.it		
Nationality	Italian		
Date of birth			
Gender			

Work experience

Dates	Since 2 nd October 2006		
Occupation or position held	Assistant Professor		
Main activities and responsibilities	Research and teaching		
Name and address of employer	"Tor Vergata" University of Rome; Via Orazio Raimondo, 18 - 00173 Rome (ITALY)		
Type of business or sector	Research		
	Main research projects:		
	From 2011	Surface national freight transport Italian Ministry of Infrastructures and Transport Activities related to support the National Mobility Plan: <i>road transport, railway transport, City logistics.</i>	
	From 2010	Guidelines for city logistics plans editing National Research Programme supported by Italian Ministry of Research Activities related to <i>Methods and models for the estimation of freight demand in city logistics plans</i>	
	2008 - 2009	Regional Plan for Freight Transport and Logistics supported by AREMOL – Agenzia Regionale della Mobilità della Regione Lazio Activities related to <i>Freight platforms, urban freight distribution and dangerous goods transport</i>	
	2008 - 2009	Innovative solutions to freight distribution in the complex large urban area of Rome Research Project supported by VREF – Volvo Research and Educational Foundations Activities related to <i>Design models for urban goods distribution; Application of models and validation of results</i>	
	2008 - 2009	Mobility Plan National Research Programme supported by Italian Ministry of Transport Activities related to <i>National and interregional mobility concerning freight transport, intermodality and territorial logistics</i>	

	2007 - 2009	Guidelines for competitiveness of Italian container ports in Euro-Mediterranean system National Research Programme supported by Italian Ministry of Research Activities related to <i>Transshipment freight demand analysis and guidelines for the Italian transshipment ports of Gioia Tauro, Taranto and Cagliari</i>
	2007 - 2008	Freight Mobility in the city of Rome Study supported by ATAC – Agenzia della Mobilità del Comune di Roma Activities related to <i>Design of freight surveys, analysis of surveys results</i>
	2006	Models for the estimation of freight demand at urban and metropolitan scale Research grant supported by Department of Civil Engineering, "Tor Vergata" University of Rome Activities related to <i>Development of models for urban freight demand</i>
	2006	Analysis and rationalization of logistics within the industrial districts of Campania Region Research supported by Department of Civil Engineering ("Tor Vergata" University of Rome) and Ente Autonomo Volturno (EAV) Activities related to <i>Design and analysis of surveys carried out within the industrial districts of Campania Regional of models for urban freight demand; definition of new services to be activated within the REMOMED project (INTERREG IIIB Medocc)</i>
	2006	Pilot Project for definition of freight transport service by Circumvesuvia railways Research supported by Department of Civil Engineering ("Tor Vergata" University of Rome) and Ente Autonomo Volturno (EAV) Activities related to <i>Design and analysis of surveys, development of transportation models for supply and demand, activities concerning real test case implementation within the MOBILMED project (INTERREG IIIB Medocc)</i>
Dates	2000 - 2005	
Occupation or position held	Research granter	
Main activities and responsibilities	Research	
Name and address of employer	"Mediterranea" University of Reggio Calabria; Via Diana, 3 - 89125 Reggio Calabria (ITALY)	
Type of business or sector	Research	
	Main research projects:	
	2005	Innovative Intermodal Transportation System based on Fast Ships (SINAVE) Research grant supported by Department of Informatics, Mathematics, Electronics and Transport, "Mediterranea" University of Reggio Calabria Activities related to <i>Models for simulation of land system (loading and unloading operations)</i>
	2004	Validation of path attributes for road, rail and sea transport Research supported by Department of Informatics, Mathematics, Electronics and Transport, "Mediterranea" University of Reggio Calabria Activities related to <i>Validation of path attributes for freight transport within the SESTANTE project (INTERREG IIIB Medocc)</i>
	2000 - 2002	Guidelines for defining public services National Research Programme supported by Italian Ministry of Research Activities related to <i>Application of the topologic graph approach and relative demand/supply interaction model in a real transit system in order to evaluate and compare the frequency and schedule approach for assignment</i>

Dates	2009
Occupation or position held	Professor
Main activities and responsibilities	Teacher within the courses organized by Comitato Centrale dell'Albo degli Autotrasportatori and supported by Ministry of Infrastructures and Transport
Name and address of employer	Comitato Centrale dell'Albo degli Autotrasportatori, Via Giuseppe Caraci, 36, Rome (Italy)
Type of business or sector	Warehouse management
Dates	2008
Occupation or position held	Senior transportation engineer
Main activities and responsibilities	Support to the Feasibility study of "Intermodal connections: logistics and intermodal freight transport with definitions of new railway services from/to Campania Region"
Name and address of employer	Ente Autonomo Volturno srl (EAV), via Cisterna dell'Olio 44 – 80134 Naples (ITALY)
Type of business or sector	Research
Dates	2004 - 2005
Occupation or position held	Senior transportation engineer
Main activities and responsibilities	Support to the Preliminary project of Termini Imerese Freight Platform (interporto)
Name and address of employer	Società degli Interporti Siciliani S.p.A., via Cappuccini 2, Catania (Italy)
Type of business or sector	Professional activity
Dates	2004
Occupation or position held	Senior transportation engineer
Main activities and responsibilities	Support to the Feasibility study of Termini Imerese Freight Platform (interporto)
Name and address of employer	Società Interporto Catania S.p.A., via Cappuccini 2, Catania (Italy)
Type of business or sector	Professional activity
Dates	2003
Occupation or position held	Senior transportation engineer
Main activities and responsibilities	Support to the development of Transportation freight plan of Sicilia Region
Name and address of employer	Società Interporto Catania S.p.A., via Cappuccini 2, Catania (Italy)
Type of business or sector	Professional activity
Dates	2003
Occupation or position held	Senior transportation engineer
Main activities and responsibilities	Analysis of road infrastructures in the Province of Catania (Italy)
Name and address of employer	Associazione degli Industriali della Provincia di Catania (ANCE), Catania (Italy)
Type of business or sector	Professional activity

Education and training

Dates	2000 - 2003
Title of qualification awarded	Ph.D. in Transportation Engineering
Principal subjects/occupational skills covered	Urban goods movements: attraction and distribution models
Name and type of organisation providing education and training	"Mediterranea" University of Reggio Calabria (Italy)

Dates	1994 - 2000
Title of qualification awarded	Degree in Civil Engineering
Name and type of organisation providing education and training	"Mediterranea" University of Reggio Calabria (Italy)
Mother tongue	Italian
Other language	English
Awards	2009 Award of Appreciation, author of paper "A demand model for international freight transport by road", European Transport Research Review, Springer Berlin/Heidelberg 2006 AILLOG (Italian Association of Logistics and Supply Chain Management) Award for Ph.D. Thesis 2004 Anassilaos Young Research Award.
Annexes	List of publications

Selected publications

1. Russo F., Cartisano A. G. and Comi A. (2002). Modelli per l'analisi degli anelli finali della distribuzione delle merci. In *Metodi e Tecnologie dell'Ingegneria dei Trasporti Seminario 2000*, G. E. Cantarella and F. Russo (eds.), Franco Angeli, Milan (Italy). ISBN: 88-464-3412-9
2. Russo F. and Comi A. (2002). Urban Freight Movement: a quantity attraction model. In *Urban Transport VIII: Urban Transport and the Environment in the 21st Century*, L. J. Sucharov, C. A. Brebbia and F. Benitez (eds.), WITpress, Southampton (U. K.). ISBN: 1-85312-905-4 ISSN: 1462-608X
3. Vitetta A. and Comi A. (2002). A Methodology for the assignment simulation in transit systems: application to an Italian extra-urban area. In *Proceedings of European Transport Conference - PTRC 2002*, Cambridge (U. K.). ISBN: 0-86050-340-2 ISSN: 1474-9122
4. Russo F. and Comi A. (2002). A general multi-step model for urban freight movements. In *Proceedings of European Transport Conference - PTRC 2002*, Cambridge (U. K.). ISBN: 0-86050-340-2 ISSN: 1474-9122
5. Comi A. and Vitetta A. (2003). Una metodologia per la simulazione dell'assegnazione in sistemi di trasporto pubblico: applicazione ad un caso reale. In *Modelli e Metodi per la programmazione dei servizi di trasporto pubblico locale: applicazioni a casi reali*, F. Russo (ed.), Franco Angeli, Milan (Italy). ISBN: 88-464-5347-6
6. Russo F. and Comi A. (2003). Urban freight movements: quantity attraction and distribution models. In *Sustainable Planning & Development*, E. Beriatos, C. A. Brebbia, H. Coccossis & A. Hungolos (eds.), WITpress, Southampton (U. K.). ISBN: 1-85312-985-2 ISSN: 1476-9581
7. Russo F. and Comi A., Urban freight transport and logistics: an acquisition model. In *Proceedings of European Transport Conference - PTRC 2003*, Strasbourg (France), 2003. ISBN: 0-86050-342-9 ISSN: 1474-9122
8. Vitetta A., Cartisano A. G. and Comi A. (2004). Application for comparing frequency and schedule-based approaches in the simulation of a low frequency transit system. In *Schedule-Based Dynamic Transit Modeling: Theory and Applications*, N. H. M. Wilson and A. Nuzzolo (eds.), Kluwer Academic Publishers, Boston. ISBN: 1-4020-7687-8
9. Russo F. and Comi A. (2004). A modelling system to link end-consumers and distribution logistics, In *European Transport Journal*, Special Issue on City Logistics n. 28, Trieste (Italy). ISSN 1825-3997
10. Russo F. and Comi A. (2005). Distribuzione urbana delle merci. In *Metodi e Tecnologie dell'Ingegneria dei Trasporti - Seminario 2002*, G. E. Cantarella and F. Russo (eds.), Franco Angeli, Milan (Italy). ISBN: 88-464-6181-9
11. Comi A., Russo F. and Vitetta A., Calibration of generalized cost models for road freight vehicles within an intermodal chain: an experimental application in Italy. In *Proceedings of European Transport Conference - PTRC 2005*, Strasbourg (France), 2005. ISBN: 1-905701-00-4; 978-1-905701-00-1 ISSN: 1-474-9122
12. Russo F. and Comi A. (2006). Demand models for city logistics: a state of the art and a proposed integrated system. In *Recent Advances in City Logistics - Proceedings of the 4th International Conference on City Logistics*, Thompson, R. G. and Taniguchi (eds.), E., Elsevier Ltd., United Kingdom. ISBN: 0-08-044799-6

13. Nuzzolo A., Crisalli U. and Comi A. (2006). A modelling system for urban goods movements. In *Proceedings of 11th International Conference of Hong Kong Society for Transportation Studies - Sustainable transportation* S. C. Wong, Timothy D. Hau, James Jixian Wang, K. W. Chau and H. W. Ho (eds.), Hong Kong, China.
ISBN: 988-98847-0-4
14. Nuzzolo A., Crisalli U., Comi A. and Sciangula F. (2006). Logistica e territorio: metodi e strumenti per la progettazione delle reti di trasporto merci. In *Impresa, mercato, lealtà territoriale* - Atti della XXVII Conferenza Italiana di Scienze Regionali, Pisa (Italy). ISBN: 88-87788-07-3
15. Nuzzolo A., Crisalli U., Comi A. and Sciangula F. (2007). *Metodologie di analisi e previsione della domanda merci*. Texmat, Rome (Italy).
ISBN: 88-88748-24-5
16. Nuzzolo A., Crisalli U., Comi A. and Sciangula F. (2008). Distribuzione urbana delle merci tramite ferrovia regionale: un'applicazione test nella penisola Sorrentina. In *Reti e servizi ferroviari per le aree metropolitane italiane – Seminario scientifico 2007*, M. de Luca and V. Marzano (eds.), Franco Angeli, Milan.
ISBN: 978-88-464-9774-1
17. Nuzzolo A., Crisalli U. and Comi A. (2008). Metropolitan freight distribution by railways. In *Innovations in City Logistics*, E. Taniguchi and R. G. Thompson (eds.), Nova Science Publishers, Hauppauge NY, U.S.A..
ISBN: 978-1-60456-725-0
18. Russo F., Comi A. and Polimeni A. (2008). Urban freight transport and logistics: Retailer's choices. In *Innovations in City Logistics*, E. Taniguchi and R. G. Thompson (eds.), Nova Science Publishers, Hauppauge NY, U.S.A..
ISBN: 978-1-60456-725-0
19. Comi A., Delle Site P., Filippi F., Marcucci E., Nuzzolo A. (2008). Differentiated regulation of urban freight traffic: conceptual framework and examples from Italy. In *Proceedings of 13th International Conference of Hong Kong Society for Transportation Studies*, Hong Kong, China.
ISBN: 978-988-98847-3-4
20. Crisalli U. e Comi A. (2009). L'impatto del trasporto stradale sulle emissioni di gas serra: tendenze per il futuro. In *Interventi e metodologie di progetto per una mobilità sostenibile - Seminario scientifico 2008*, Vittorio Astarita, Sergio d'Elia and Demetrio Carmine Festa (eds.), Franco Angeli, Milan.
ISBN: 978-88-568-1230-5
21. Filippi F., Nuzzolo A., Campagna A. and Comi A. (2009). Misure di logistica urbana: metodologia di valutazione ex-ante. In *Interventi e metodologie di progetto per una mobilità sostenibile - Seminario scientifico 2008*, Vittorio Astarita, Sergio d'Elia e Demetrio Carmine Festa (eds.), Franco Angeli, Milan.
ISBN: 978-88-568-1230-5
22. Russo F., Vitetta A. and Comi A. (2009). Estimation of target time distribution for agri-food products by road transport. In *Schedule-Based Modeling of Transportation Networks: Theory and Applications*, N. H. M. Wilson and A. Nuzzolo (eds.), DOI: 10.1007/978-0-387-84812-9_14, Springer Science e Business Media, LLC.
ISBN: 978-0-387-84811-2
23. Nuzzolo A., Crisalli, U. and Comi, A. (2009). A demand model for international freight transport by road. In *European Transport Research Review – Issue 1, Journal no. 12544*, DOI: 10.1007/s12544-008-0003-0, Springer Berlin/Heidelberg, Germany.
ISSN: 1867-0717 (Print) 1866-8887 (Online)
24. Russo, F. and Comi, A. (2009). A classification of urban freight transport measures. In *Proceedings of XVI International conference SIDT 2009 – Transport management and land-use effects in presence of unusual demand*, Mussone L. and Crisalli U. (eds.), Maggioli Editore, Milan.
ISBN: 978-88-387-4378-9
25. Russo, F. and Comi, A. (2010). A modelling system to simulate goods movements at an urban scale. In *Transportation Vol. 37 Issue 6*, DOI 10.1007/s11116-010-9276-y, Springer Science+Business Media, LLC.
ISSN: 0049-4488
26. Nuzzolo, A., Comi, A., Coppola, P. and Crisalli, U. (2010). *Politiche della Mobilità e Qualità delle Aree Urbane*, Guida Editori, Naples, Italy.
ISBN: 978-88-6042-757-1
27. Nuzzolo, A., Comi, A. and Coppola, P. (2010). Domanda ed offerta nei porti container delle regioni Campania, Lazio e Toscana. In *I porti container italiani nel sistema euro-mediterraneo: dati di riferimento e stato dell'arte su modelli e metodi per l'analisi di domanda e offerta*, F. Russo (ed.), Franco Angeli, Milan.
ISBN: 978-88-5682-482-7
28. Nuzzolo, A., Comi, A. and Coppola, P. (2010). Stato dell'arte su modelli per la previsione dei flussi di domanda merci nei porti container feeder. In *I porti container italiani nel sistema euro-mediterraneo: dati di riferimento e stato dell'arte su modelli e metodi per l'analisi di domanda e offerta*, F. Russo (ed.), Franco Angeli, Milan.
ISBN: 978-88-5682-482-7
29. Nuzzolo, A., Comi, A. e Coppola, P. (2010). Modelli di distribuzione spaziale della domanda feeder nei porti container hub. In *Scenari di riferimento per i porti container italiani nel sistema euro-mediterraneo. Applicazioni di modelli e metodi per la previsione della domanda e per la valutazione dell'offerta*, F. Russo (ed.), Franco Angeli, Milan.
ISBN: 978-88-5683-214-3
30. Nuzzolo, A., Comi, A. e Coppola, P. (2010). Distribuzione spaziale della domanda feeder nei porti container hub: applicazione ai porti di Cagliari, Gioia Tauro, Taranto. In *Scenari di riferimento per i porti container italiani nel sistema euro-mediterraneo. Applicazioni di modelli e metodi per la previsione della domanda e per la valutazione dell'offerta*, F. Russo (ed.), Franco Angeli, Milan.
ISBN: 978-88-5683-214-3
31. Nuzzolo, A., Crisalli, U. and Comi, A. (2010). Modelli di previsione della domanda merci in area urbana. In *TeMA - Trimestrale del Laboratorio Territorio Mobilità e Ambiente – Vol 3 - № 2 – June 2010*, Naples.
Print ISSN 1970-9889 Online ISSN 1970-9870
32. Filippi, F., Nuzzolo, A., Comi, A. and Delle Site, P. (2010). Ex-ante assessment of urban freight transport policies. In *Procedia Social and Behavioral Sciences 2 (3)*, E. Taniguchi and R. G. Thompson (eds.), DOI: 10.1016/j.sbspro.2010.04.042, Elsevier Ltd.

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33. Russo, F. and Comi, A. (2010). A classification of city logistics measures and connected impacts. In *Procedia Social and Behavioral Sciences* 2 (3), E. Taniguchi and R. G. Thompson (eds.), DOI: 10.1016/j.sbspro.2010.04.044, Elsevier Ltd.
ISSN: 1877-0428
34. Russo, F. and Comi, A. (2010). An empirical analysis of results obtainable from city logistics measures. In *Selected Proceedings of 12th World Conference on Transportation Research Society - WCTR 2010*, Viegas, Manuel José and Macario, Rosario (eds.), Lisbon, Portugal.
ISBN: 978-989-96986-1-1.
35. Nuzzolo, A., Crisalli, U., Comi, A., Galuppi, S. (2010). Demand models for the estimation of urban goods movements: an application to the city of Rome. In *Selected Proceedings of 12th World Conference on Transportation Research Society - WCTR 2010*, Viegas, Manuel José and Macario, Rosario (eds.), Lisbon, Portugal.
ISBN: 978-989-96986-1-1.
36. Russo, F. and Comi, A. (2010). A model System for the ex-ante assessment of city logistics measures. In *Research in Transportation Economics* 31 (1), DOI: 10.1016/j.retrec.2010.11.011, Elsevier Ltd..
ISSN: 0739-8859
37. Stathopoulos, A., Valeri, E., Marcucci, E., Gatta, V., Nuzzolo, A., Comi, A. (2011), Urban freight policy innovation for Rome's LTZ: A stakeholder perspective. In *'City distribution and urban freight transport: multiple perspectives*, Melo, S. and Macharis, C. (eds), Edward Elgar Publishing, Cheltenham UK.
ISBN: 978-0-85793-274-7
38. Russo, F. and Comi, A. (2011). Measures for sustainable freight transportation at urban scale: expected goals and tested results in Europe. In *Journal of Urban Planning and Development* 137 (2), DOI 10.1061/(ASCE)UP.1943-5444.0000052, American Society of Civil Engineers (ASCE).
ISSN: 1943-5444 (online) - 0733-9488 (print)
39. Comi, A. and Conte, E. (2011). A modelling system for estimating freight quantities attracted by cities. In *Urban Transport XVII: Urban Transport and the Environment in the 21st Century*, A. Pratelli and C. A. Brebbia (eds), DOI: 10.2495/UT110361, WITpress, Southampton, United Kingdom.
ISBN: 978-1-84564-520-5
40. Nuzzolo, A., Crisalli, U., Comi, A. (2011). A trip chain order model for simulating urban freight restocking. In *European Transport \ Trasporti Europei Number (2012) Issue 50, Paper n° 7*.
ISSN: 1825-3997
41. Nuzzolo, A., Crisalli, U. and Comi, A. (2011). A Restocking Tour Model for the Estimation of O-D Freight Vehicle in Urban Areas. In *Procedia Social and Behavioral Sciences* 20, DOI:10.1016/j.sbspro.2011.08.019, Elsevier Ltd, 140–149.
ISSN: 1877-0428
42. Russo, F. and Comi, A. (2011). A classification of urban freight transport measures in relation to planning horizons. In *Transport Management and Land-use Effects in Presence of Unusual Demand*, Mussone, L. and Crisalli, U.(eds),. Franco Angeli, Milan, Italy, 211-226.
ISBN: 978-88-568-4174-9
43. Comi, A., Delle Site, P., Filippi, F. and Nuzzolo, A. (2011). Ex-post assessment of city logistics measures: the case of Rome. In *Transport Management and Land-use Effects in Presence of Unusual Demand*, Mussone, L. and Crisalli, U.(eds),. Franco Angeli, Milan, Italy, 241-258.
ISBN: 978-88-568-4174-9
44. Nuzzolo, A., Crisalli, U., Comi, A. (2011). Freight policy development: an import-export transport demand model for the Italian case. In *Proceedings of the European Transport Conferences (ETC) 2011*, Glasgow, U.K.
ISSN: 1-474-9122

Other publications

45. Cartisano A. G., Comi A. and Vitetta A. (2002). A methodology and an application for the supply and assignment simulation with schedule-based approach in transit systems. In *Proceedings of First Workshop on the Schedule-Based Approach in Dynamic Transit Modelling Theory and applications*, Ischia (Italia), 2002.
46. Comi A. (2003). Movimentazione urbana delle merci: modelli di attrazione e distribuzione. Ph. D. Thesis, "Mediterranea" University of Reggio Calabria.
47. Russo F. and Comi A. (2004). An integrated system of models to plan city logistics. In *Proceedings of 10th World Conference on Transportation Research - WCTR 2004*, Istanbul (Turkey).
48. Russo F. and Comi A., Acquisition models for the analysis of freight transportation in urbanized area. In *Proceedings of 10th World Conference on Transportation Research - WCTR 2004*, Istanbul (Turkey).
49. Russo F. and Comi A. (2004). A state of the art on urban freight distribution at European scale. In *Proceedings of ECOMM 2004 8th European Conference on Mobility Management - Transition toward a sustainable urban mobility: demonstrate to convince*, EPOMM – European Platform On Mobility Management, Lyon, France.
50. Russo F. and Comi A. (2004). A general coordinated model to simulate urban freight distribution. In *Proceedings of Triennial Symposium on Transportation Analysis - TRISTAN V*, Le Gosier, Guadeloupe, French West Indies.
51. Russo F., Vitetta A. and Comi A. (2005). The role of time in the freight scheduled maritime services. In *Proceedings of 2nd Workshop on the Schedule-Based Approach in Dynamic Transit Modelling - Theory and Applications*, Ischia (Italy).
52. Russo F. and Comi A. (2005). Uno stato dell'arte delle misure inerenti la distribuzione urbana delle merci a scala europea. In *Metodi e Tecnologie dell'Ingegneria dei Trasporti Seminario 2003*, G. E. Cantarella and F. Russo (eds.), Reggio Calabria (Italy).
53. Nuzzolo A. and Comi A. (2006). Schedule-based path choice models for freight transport by road. *Internal report*, Transportation Laboratory, Dept. Civil Engineering, "Tor Vergata" University of Rome, Italy.

54. Nuzzolo A., Crisalli U., Comi A. and Sciangula F. (2007). Metropolitan freight distribution by railways: a methodology to support the feasibility analysis. In *Proceedings of 11th World Conference on Transportation Research - WCTR 2007*, Berkeley, U.S.A..
55. Nuzzolo A., Crisalli U., Comi A. and Sciangula F. (2007). A schedule-based mode-service choice model for the assessment of the competition between air transport and high-speed services. In *Proceedings of 11th World Conference on Transportation Research - WCTR 2007*, Berkeley, U.S.A..
56. Russo F. and Comi A. (2007). A model system to simulate urban freight choices. In *Proceedings of 11th World Conference on Transportation Research - WCTR 2007*, Berkeley, U.S.A..
57. Russo F., Comi A. and Polimeni, A. (2007). A macro-model to analyze shops' restocking services. In *Proceedings of 11th World Conference on Transportation Research - WCTR 2007*, Berkeley, U.S.A..
58. Russo F. and Comi A. (2009). Models for Joining Consumer Trips and Goods Movements at Urban Scale. In *Proceedings of 88th Annual Meeting of Transportation Research Board*, Washington DC, U.S.A..
59. Nuzzolo, A., Crisalli, U. and Comi, A. (2009). A delivery approach modeling for urban freight restocking. In *Proceedings of the 12th International Conference of the International Association for Travel Behaviour Research (IATBR)*, Jaipur, India.
60. Nuzzolo, A., Crisalli U. and Comi, A. (2011). A system of models for the simulation of urban freight restocking tours. In *Proceedings of 7th Conference on City Logistics*, E. Taniguchi and R. G. Thompson (eds.), Institute for City Logistics, Kyoto.
61. Russo, F. and Comi, A. (2011). City characteristics and urban goods movements: a way to environmental transportation system in a sustainable city. In *Proceedings of 7th Conference on City Logistics*, E. Taniguchi and R. G. Thompson (eds.), Institute for City Logistics, Kyoto..
62. Russo, F. and Comi, A. (2011). The simulation of shopping trips at urban scale: attraction macro-model. In *Proceedings of 7th Conference on City Logistics*, E. Taniguchi and R. G. Thompson (eds.), Institute for City Logistics, Kyoto.

Dissertations at Conference

63. Di Gangi M., Cartisano A. G. and Comi A. (2001). Una metodologia per la valutazione delle prestazioni: applicazione alla Provincia di Reggio Calabria. *IV Convegno annuale su Metodi e Tecnologie dell'Ingegneria dei Trasporti*, Reggio Calabria (Italy).
64. Russo F., Vitetta A., Cartisano A. G. and Comi A. (2001). Una metodologia per la simulazione dell'offerta e dell'assegnazione: applicazione alla provincia di Reggio Calabria. *IV Convegno annuale su Metodi e Tecnologie dell'Ingegneria dei Trasporti*, Reggio Calabria (Italy).
65. Russo F. and Comi A. (2004). La Mobilità Urbana delle Merci. *VII Convegno annuale su Metodi e Tecnologie dell'Ingegneria dei Trasporti*, Reggio Calabria (Italy).
66. Postorino M. N., Comi A. and Rindone C. (2005). Planning models for transit systems at regional level. *JOTTER 2*, Reggio Calabria (Italy).
67. Russo F. and Comi A. (2005). A modelling system to join family choice and supply chain. *The 16th International Symposium on Transportation and Traffic Theory*, University of Maryland Marriott Inn and Conference Center, Adelphi, Maryland (U.S.A.).
68. Russo F. and Comi A. (2005). Freight trip chain at urban level: a model system to simulate family and retailer choices. *Economic Impacts of Changing Accessibility*, Napier University, Craighouse Campus, Edinburgh (U. K.).
69. Russo F. and Comi A. (2005). Un sistema di modelli per la simulazione del trasporto urbano delle merci. *VIII Convegno annuale su Metodi e Tecnologie dell'Ingegneria dei Trasporti*, Reggio Calabria (Italy).
70. Nuzzolo A., Crisalli U., Comi A., Varrone M. E., Aponte D. and Trincone B. (2005). Fattibilità tecnica ed economica della distribuzione delle merci tramite ferrovia nelle aree metropolitane. *VIII Convegno annuale su Metodi e Tecnologie dell'Ingegneria dei Trasporti*, Reggio Calabria (Italy).
71. Russo F. and Comi A. (2007). La città del futuro: logistica per la sostenibilità - Esperienze internazionali a confronto. *The 1st City Logistics Expo – La città del futuro: logistica per la sostenibilità*, Padua (Italy).
72. Crisalli, U., Comi, A. and de Santis, N. (2008). Optimal location of rail-road terminals based on freight demand models. *EWGT2008 – the 12th Meeting Euro Working Group on Transportation*, Ischia (Naples, Italy).
ISBN: 978-0-387-84811-2
73. Filippi F., Nuzzolo A., Comi A. and Galuppi S. (2009). Models for urban freight distribution design. *XIII Meeting of the EURO Working Group on Transportation*, Padua (Italy).
ISBN: 978-88-903541-4-4
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Antonio Comi