

CURRICULUM VITAE

1. Family Name:	Muhaxheri	
2. First Name:	Milot	
3. Nationality:	Kosovar	
4. Date of Birth	15 August 1984	
5. Gender:	Male	
6. Contact details:		
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7. Education Degree:		
	<i>Institution:</i>	University of Prishtina – Kosovo
	<i>Degree Date:</i>	13 July 2006
	<i>Degree :</i>	Civil Engineering – <i>Bachelor of Science</i>
	<i>Institution:</i>	Politecnico di Milano – Italy
	<i>Degree Date:</i>	24 October 2008
	<i>Degree</i>	Civil Engineering – <i>Master of Science</i>
	<i>Institution:</i>	Ecole des Mines de Paris – (Mines ParisTech) – France
	<i>Degree Date:</i>	September 2009
	<i>Degree :</i>	Computational Mechanics – <i>Post Master of Science</i>
	<i>Institution:</i>	Politecnico di Milano – Italy Department of Civil and Environmental Engineering
	<i>Degree Date:</i>	21 March 2014
	<i>Degree / Doctorate :</i>	PhD School of Structural, Seismic and Geotechnical Engineering <i>Doctor of Philosophy</i>
8. Academic Degree:	Teaching Assistant	
	<i>Institution:</i>	University of Prishtina – Kosovo
	<i>Degree Date:</i>	1 October 2010
9. Scientific Publications:		
Scientific journal		
<i>Title of paper</i>	<i>Journal name</i>	<i>Year / Volume / Pages</i>
<i>A magnetic method for non destructive monitoring of fiber dispersion and orientation in steel fiber reinforced cementitious composites: part 2: correlation to tensile fracture toughness</i>	Materials and Structures	2012/45(4)/591-598

<i>Time-history analysis on seismic behavior of precast reinforced concrete buildings</i>	<i>Hubei Water Power - China</i>	<i>2009 Issue 6 4-7</i>	
Papers in the International and National Conferences			
<i>Title of paper</i>	<i>Conference name</i>	<i>Year / Volume / Pages</i>	
<i>Connecting non-destructive fiber dispersion and orientation measurements with tensile behaviour of HPFRCC's</i>	<i>High Performance Fibre Reinforced Cementitious Composites - 6, Ann Arbor, MI, USA</i>	<i>2011, pp. 43-50</i>	
<i>Non Destructive Monitoring of Fiber Dispersion and Flow-Induced Orientation in Self-Compacting SFRC: A Method based on Magnetic Properties</i>	<i>RILEM Conference on Non Destructive Testing of Materials and Structures NDTMS, Istanbul, Turkey</i>	<i>2011</i>	
<i>Sull'impiego di materiali cementizi fibrorinforzati ad alte prestazioni: Dall'orientamento delle fibre all'ortotropia del compartamento meccanico</i>	<i>Giornate Aicap, Italy</i>	<i>2011, pp.513-520</i>	
<i>Identification of tensile behaviour of SFR-SCC: direct vs. indirect tests</i>	<i>RILEM International Symposium on FRC, Guimarães, Portugal</i>	<i>2012,</i>	
<i>Modelling coupling beams made of or retrofitted with HPFRCCs</i>	<i>The 9th fib International PhD Symposium in Civil Engineering, Karlsruhe, Germany</i>	<i>2012, pp. 137-143</i>	
<i>Concept toward application of HPFRCC's for structural repairing/upgrading of coupling beams</i>	<i>KSPC, Prishtina, Kosova,</i>	<i>2013</i>	
<i>Strengthening/Retrofitting of Coupling Beams using advanced cement based materials</i>	<i>The 10th fib International PhD Symposium in Civil Engineering, Québec, Canada</i>	<i>(submitted) 2014</i>	
12. Additional information:			
<i>Organizational skills and competences:</i>			
<i>Computer skills and competences:</i>			
<i>Language skills: (1 to 5: 1 lowest - 5 fluent)</i>			
<i>Language.</i>	<i>Speaking</i>	<i>Writing</i>	<i>Reading</i>
<i>Albanian</i>	<i>5</i>	<i>5</i>	<i>5</i>
<i>English</i>	<i>5</i>	<i>4</i>	<i>5</i>
<i>Italian</i>	<i>3</i>	<i>2</i>	<i>3</i>

Participated in :

2nd Workshop di Coordinamento Progetto ReLUIS-DPC 2010-2013, Bologna, 10-11 Settembre 2012.

2nd International Workshop on Physics-Based Modelling of Material Properties and Experimental Observations with special focus on Fracture and Damage Mechanics.

Research interest: *fibre reinforced cement based materials, constitutive models, test set-up design, damage mechanics, fracture mechanics, material characterization etc..*