CURRICULUM VITAE

1. Family Name:	Mjaku	
2. First Name:	Malush	
3. Nationality:	Albanian	
4. Date of Birth	20.02.1960	
5. Gender:	Male	
6. Contact details:	044-172 651	
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8. Education Degree:		
Institution:	University of Prishtina	
Degree Date:	06.12.1984	
Degree :	Graduated engineer	
I., _4;4,4;	Hairransitas of Daighting	
Institution:	University of Prishtina 04.03.2005	
Degree Date: Degree/ Master :	Master of Technical Sciences	
Degree/ Musier.	Waster of Technical Sciences	
Institution:	University "Cv Kiril and Metodij	", Skopje, Macedonia
Degree Date:	23.12.2011	
Degree / Doctorate :	Doctor of Technical Sciences	
9. Academic Degree:	Prof. Asoc. Dr.	
Institution:	University of Prizren-Prizren	
Degree Date:	05.10.2012	
10. Scientific Publications:		
10.1. Scientific journal		
Name of author(s)/ Title of	Journal name	Year / Volume / Pages
the paper M. Mjaku	Journal of Mechanical	2020 – 2021 (ne proces)
PROCESSING	Engineering - Strojnícky	2020 – 2021 (ne proces)
EXPERIMENTAL DATA	časopis	
FOR THE IMPACT	Cusopis	
HARDNESS (HV30) OF		
THE STEEL QUALITY		
USING DESIGN EXPERT		
SOFTWARE		
N. Baftiu, M. Mjaku	Technium Soc. Sci. J.	2021/18/593
Exploring the possibility of		
applying the GOMS model to		
e-banking software design		

M.Mjaku Calculation of stresses and strain with the analytical method of pipes in high frequency longitudinal welded pipes	Technium: Romanian Journal of Applied Sciences and Technology.	2020/7/9/2(6)/1-13
M. Mjaku Software simulation of residual stresses in high frequency longitudinal welded pipes.	Technium: Romanian Journal of Applied Sciences and Technology.	2020/6/10/2(4)/87-97
M. Mjaku ANALYSIS OF EXPERIMENTAL DATA FOR THE IMPACT TOUGHNESS (Kv) OF THE STEEL QUALITY J55 API 5CT USING DESIGN EXPERT SOFTWARE.	Annals of the Faculty of Engineering Hunedoara - International Journal of Engineering.	2020/8/1/18(3)/43-46
M. Mjaku INVESTIGATION OF RESIDUAL STRESSES AND STRAIN IN HIGH FREQUENCY LONGITUDINAL	Annals of the Faculty of Engineering Hunedoara	2018/5/1/16/47-51
M. Mjaku Processing and Analysis of Experimental Data for the Impact Toughness of the Steel Quality J55 API 5CT Using Design Expert Software	Available at SSRN 3088087	2017/12/14
M. Mjaku Processing and Analysis of Experimental Data for the Impact Hardness (HV30) of the Steel Quality Using Design Expert Software	International Journal of Thales Engineering Sciences (JTHES) ISSN (print): 2149-5173	2016/2/ 59-67
M. Mjaku Processsing and Analysis of Experimental Data for the Impact Residual Strain (residual .) of the Steel Quality Using Design Exprest Software	Journal of Environmental Science, Computer Science and Engineering & Technology	2016/2 Vol.5. No.2, 52-58
M. Mjaku PROCESSING AND ANALYSIS OF EXPERIMENTAL DATA FOR THE IMPACT TOUGHNESS OF THE	International Research/Expert Conference "Trends in the Development of Machinery and Associated Technology" TMT; Barcelona, Spain 22-23 July 2015	2015/1/ 257 – 261

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STEEL QUALITY USING		
DESIGN EXPERT		
SOFTWARE	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2012/12/51 1
M. Mjaku	ARSA-Proceedings in ARSA-	2012/12/Vo.1
Investigation of Residual	Advanced Research in	
Stresses and Strain in High	Scientific Areas	
Frequency Longitudinal		
Welded Pipes		
M. Mjaku	Advanced Research in Scientifc	2012/Vo.1/ 1813-1817
Investigation of residual	Area	
stresses in high frequency		
longitudinal welded pipes		
M. Mjaku	Annals of DAAAM &	2008/1/1/ 891-893
Mathematical model and	Proceedings	
statistical analysis of the	_	
elongation of the steel J55		
API 5CT before and after the		
development of the pipes		
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Name of author(s)/ Title of	Journal name	Year / Volume / Pages
the paper	Journal name	Tear / Volume / Tages
M. Mjaku	Scientific Symposium:	19-21.11.2003 Prishtina.
Mathematical-statistical	Materials and Their Use, dated	19-21.11.2003 Hishtina.
analysis of the HV30 hardness	19-21.11.2003. Prishtina.	
measurement results of the	19-21.11.2003. FIISHtilla.	
J55 API 5CT steel before and		
after the rectangular tubing		
formation.	G - : : : : : : : : : : : : : : : :	20.21 Mars 2004 Deialain a
M. Mjaku	Scientific Symposium: State	20-21 May 2004 Prishtina.
Mathematical Model and	and Perspective of Mechanical	
Mathematical-Statistical	Engineering, from 20-21 May	
Measurement of Tensile	2004 Prishtina.	
Strength (Rm) Measurement		
of Steel J55 API 5CT before		
and after the rectangular		
tubing formation.		
M. Mjaku	Scientific Symposium: State	20-21 May 2004 Prishtina.
Mathematical Model and	and Perspective of Mechanical	
Mathematical-Statistical	Engineering, from 20-21 May	
Measurement of Flux	2004 Prishtina.	
Limiting Measurements		
(ReH) of the J55 API 5CT		
steel before and after forming		
the rectangular tubing.		
M. Mjaku	Fourth International	28-29 October 2004, Vlora.
Mathematical model and	Symposium, Materials and	
mathematical-statistical	Their Use from 28-29 October	
processing of X52 API 5LS	2004, Vlora.	
steel reinforcement		
measurements, during spiral		

test tubes with hydrostatic		
pressure to destruction.	TEL C' d I	24.25 N 1 2006
M. Mjaku	The Sixth International	24-25 November, 2006.
Local thermal processing of	Symposium "Materials and	
welded rectangular pipes	Their Use", Tirana, 24-25	
	November, 2006.	
M. Mjaku	The Sixth International	24-25 November, 2006.
Responsibility for tube quality	Symposium "Materials and	
assurance in accordance with	Their Use", Tirana, 24-25	
the requirements of ISO 9002	November, 2006.	
standard		
M. Mjaku	TMT, Istambul, 26-30 August	26-30 August 2008.
M. Mjaku	2008.	
Mathematical model and		
statistical analysis of the		
elongation(A2) of the steel		
J55 API 5CT before and after		
the development of the pipes,		
12th International		
Research/Expert Conference		
TMT, Istambul, Turkey, 26-		
30 August 2008		
M. Mjaku	The 19th International	22-25 October 2008
Mathematical model and	DAAAM Symposium, Trnava,	
statistical analysis of the	22-25 October 2008.	
elongation of the steel J55		
API 5CT before and after the		
development of the pipes		
M. Mjaku	6th Research/Expert	04-07 June 2009
Mathematical model and	Conference with International	
statistical analysis of the	Participion Quality 2009, 04-07	
tensile strength (Rm) of the	June 2009, Neum	
steel quality J55 API 5CT	,	
before and after the forming		
of the pipes,6th		
Research/Expert Conference		
with International Participion		
Quality 2009, 04-07 June		
2009, Neum, B&H.		
M. Mjaku	13th International	16-21 October 2009
Mathematical model of the	Research/Expert	
experiment with one factor a	Conference"Trends in the	
tensile strength (Rm) of the	Development of Machinery and	
steel quality J55 API 5CT	Associated Technology", TMT	
before and after the forming	2009, Hammamet, 16-21	
of the pipes	October 2009.	
M. Mjaku	Academy of Sciences and Arts	Prishtina 2009
Mathematical model and	of Kosova, section of nature	
statistical analysis of the	sciences research 17, Prishtina	
experiment with a flux	2009.	
boundary factor (Reh) of		
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rectilinear pipes		
M. Mjaku	"Science Week", MEST, 01-	01-05.03.2010
Establishing university-	05.03.2010, Prishtina.	
industry cooperation, the		
immediate need for technical-		
technological development		
M. Mjaku	7th Research/Expert	01- 04. 2011
Mathematical Model and	Conference with International	
Statistical Analysis of the	Participions "Quality 2011"	
Residual Stresses (σ residual)	Neum, June 01- 04. 2011	
in the Cross Section Area of		
Steel Quality Pipes J55 API		
5CT	Advanced Research in	December 2.7, 2012
M. Mjaku Investigation of residual	Scientific Areas 2012,	December 3-7 ,2012
stresses in high frequency	December 3-7,2012	
longitudinal welded pipes	December 3-7,2012	
M. Mjaku	"Science Week", MEST, 01-	01-05.03.2012, Prishtina
Mechanical properties of hot	05.03.2012, Prishtina.	01-03.03.2012, 11151tilla
rolled steel anisotropy	03.03.2012, 1 Hishting.	
M. Mjaku	"Science Week", MEST,	14,15,16,17 and 18 May 2013,
Industrial use of welding and	14,15,16,17 and 18 May 2013,	Prishtina
welding processes.	Prishtina	1
M. Mjaku	"Science Week", MEST,	12,13,14,15 May 2013, Prishtina
Processing and analysis of	12,13,14,15 May 2013,	, -, , , ,
experimental hardness data	Prishtina	
(HV30) using DESIGN		
EXPERT SOFTWARE		
M. Mjaku	"Science Week", MEST,	12,13,14,15 May 2013, Prishtina
Contemporary trends in the	12,13,14,15 May 2013,	
development and use of steel	Prishtina	
for the production of welded		
pipes		
M. Mjaku	19th International	Spain 22-23 July 2015
PROCESSING AND	Research/Expert Conference	
ANALYSIS OF	"Trends in the Development of	
EXPERIMENTAL DATA	Machinery and Associated	
FOR THE IMPACT	Technology" TMT	
TOUGHNESS OF THE STEEL QUALITY USING	2015,Barcelona, Spain 22-23 July 2015.	
DESIGN EXPERT	July 2013.	
SOFTWARE.		
M. Mjaku		Prishtina
Materials and their use		
M. Mjaku		Prishtina
The state and perspectives of		
mechanical engineering		
M. Mjaku		Prishtina
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M. Mjaku		Prishtina
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M. Mjaku		Tirana
The Sixth International		
Symposium "Materials and Use of Tires"		
	TMT 2009	Instantal
M. Mjaku 12th International	TMT 2008	Instambul
Research/Expert Conference	DAAAM 2008	Trnava
M. Mjaku The 19th International	DAAAM 2008	Trnava
DAAAM Symposium, Trnava, 22-25 October 2008.		
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M. Mjaku	TMT 2009	Hammamet
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Research/Expert		
Conference"Trends in the		
Development of Machinery		
and Associated Technology'		
,TMT 2009, Hammamet, 16-		
21 October 2009.		
M. Mjaku	Research 2009	Prishtina
Natural Sciences Research	Research 2009	Tisitine
Section 17, Prishtina 2009.		
M. Mjaku		Prishtina
"Science Week", MEST, 01-		
05.03.2010, Prishtina.		
M. Mjaku	Quality 2011	Neum
7th Research/Expert	200007 2011	1.55
Conference with International		
Participions "Quality 2011"		
Neum, June 01- 04. 2011.		
M. Mjaku		Prishtina
"Science Week", MEST, 01-		
05.03.2012, Prishtina		
M. Mjaku		Bratislava
Advanced Research in		
Scientific Areas 2012,		
December 3-7 ,2012		
M. Mjaku		Prishtina
"Science Week", MEST,		
14,15,16,17 and 18 May		
2013, Prishtina		
M. Mjaku		Prishtina
"Science Week", MEST,		
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of Machinery and Associated		
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July 2015.	01 02 0 1 2016	TO:
M. Mjaku	01 - 03 September 2016	Tirana
Future Electronic Services for		
e-Governance in the Republic		
of Kosovo, International		
Eleventh Annual Meeting of		
the Alb-Science Institute		
Tirana		
M. Mjaku	Materials and their use, date	Sympozium
Mathematical-statistical	19-21.11.2003. Prishtina.	
analysis of the HV30 hardness		
measurement results of the		
J55 API 5CT steel before and		
after the rectangular tubing		
formation.		
M. Mjaku	State and Perspective of	Sympozium
Mathematical Model and	Mechanical Engineering, held	
Mathematical-Statistical	from 20-21 May 2004 in	
Measurement of Tensile	Prishtina.	
Strength (Rm) Measurement		
of Steel J55 API 5CT before		
and after the rectangular		
tubing formation.		
M. Mjaku	State and Perspective of	Sympozium
Mathematical Model and	Mechanical Engineering, held	
Mathematical-Statistical	from 20-21 May 2004 in	
Measurement of Flux	Prishtina.	
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(ReH) of the J55 API 5CT		
steel before and after forming		
the rectangular tubing.		
M. Mjaku	Materials and their use from	Sympozium
Mathematical model and	28-29.10.2004, Vlora.	
mathematical-statistical		
processing of X52 API 5LS		
steel reinforcement		
measurements, during spiral		
test tubes with hydrostatic		
pressure to destruction.		
M. Mjaku	"Materials and Their Use",	Sympozium
Local thermal processing of	Tirana, 24-25 November, 2006.	
welded rectangular pipes		

M. Mjaku Responsibility for tube quality assurance in accordance with the requirements of ISO 9002 standard	"Materials and Their Use", Tirana, 24-25 November, 2006.	Sympozium
M. Mjaku Mathematical model and statistical analysis of the elongation(A2) of the steel J55 API 5CT before and after the development of the pipes.	12th International Research/Expert Conference TMT, Istambul, Turkey, 26-30 August 2008.	Conference
M. Mjaku Mathematical model and statistical analysis of the elongation of the steel J55 API 5CT before and after the development of the pipes.	The 19th International DAAAM Symposium, Trnava, 22-25 October 2008.	Symposium
M. Mjaku Mathematical model and statistical analysis of the tensile strength (Rm) of the steel quality J55 API 5CT before and after the forming of the pipes.	6th Research/Expert Conference with International Participion Quality 2009, 04-07 June 2009, Neum	Conference
M. Mjaku Mathematical model of the experiment with one factor a tensile strength (Rm) of the steel quality J55 API 5CT before and after the forming of the pipes.	13th International Research/Expert Conference"Trends in the Development of Machinery and Associated Technology", TMT 2009, Hammamet, 16-21 October 2009.	Conference
M. Mjaku Mathematical model and statistical analysis of the experiment with a flux boundary factor (Reh) of rectangular pipes.	Kosovo Academy of Sciences and Arts, Department of Natural Sciences research 17, Prishtina 2009.	Conference
M. Mjaku Establishing university- industry cooperation, the immediate need for technical- technological development.	"Science Week", MEST, 01- 05.03.2010, Prishtina.	Conference
M. Mjaku Mathematical Model and Statistical Analysis of the Residual Stresses (σ residual) in the Cross Section Area of Steel Quality Pipes J55 API 5CT.	7th Research/Expert Conference with International Participions "Quality 2011" Neum, June 01- 04. 2011.	Conference
M. Mjaku Mechanical properties of hot	"Science Week", MEST, 01-05.03.2012, Prishtina.	Conference

rolled steel anisotropy. M. Mjaku N. Mjaku Processing and analysis of experimental hardness data (HV30) using DESIGN KYPERT SOFTWARE M. Mjaku M.		1	
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Journal name Year / Volume / Pages М. Мјаки Publisher "MESHARI" 2020/ISBN 978-9951-810-06-7 Софтверско симулирање на заостанатите напони и деформации во високофрсквентни надолжни заварсни цевки. botimet.meshari@gmail.com nezirprokshi@gmail.com 11. Work experience record: Dates: 1 October 2012- I still work Location: Name of the Institution: University "Ukshin Hoti" Prizren Street of Letters No.1, 20000 Prizren-Kosovo Position: Description: I work as a teacher in two bachelor level programs: Information and Telecommunication Technology, Software Design and Msc. Computer science and communication technology. Dates: October, 2006 to June 2013 Location: Prishtina, Gjilan branch Name of the Institution: Description: Teacher - Assistant Professor at the University of Prishtina Economic Faculty - Engaged, Gjilan Dates: Location: Prishtina Prof. Ass. Dr. Description:	_		
Title of paper Journal name Year / Volume / Pages М. Мјаки Publisher "MESHARI" 2020/ISBN 978-9951-810-06-7 Офяверско симулирање на заостанатите напони и деформации во високофреквентни надолжни заварени цевки. bottimet.meshari@gmail.com nezirprokshi@gmail.com 11. Work experience record: Dates: 1 October 2012- I still work Location: Name of the Institution: Description: I work as a teacher in two bachelor level programs: Information and Telecommunication Technology, Software Design and Msc. Computer science and communication technology. Dates: Dates: October, 2006 to June 2013 Location: Prishtina, Gjilan branch Name of the Institution: University of Prishtina "Hasan Prishtina" Prishtina Prof. Ass. Dr. Description: Dates: Location: Prof. Ass. Dr. Teacher - Assistant Professor at the University of Prishtina Economic Faculty - Engaged, Gjilan Dates: Location: Prishtina Name of the Institution: AAB College		•	
M. Мјаки Софтверско симулирање на заостанатите напони и деформации во високофреквентии надолжни заварени цевки. 11. Work experience record:		Journal name	Year / Volume / Pages
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заостанатите напони и деформации во високофреквентни надолжни заварени цевки. Dates:			2020/18D1\ 7/0-7731-01U-UU-/
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·	Location:	Prishtina	
Position: Prof. Ass. Dr.	Name of the Institution:	AAB College	
	Position:	Prof. Ass. Dr.	

	Msc levels. at the Faculty of Economics
	0 1 2005 0 1 2012
Dates:	September 2005 to October 2012
Location:	Prishtina
Name of the Institution:	Ministry of Education, Science and Technology
	St. "Agim Ramadani" p. 10000 Prishtina
Position:	Head of Division of Science and Technology as well as u.d. Director
	of Higher Education
Description:	a) Creating the conditions for the transfer of knowledge and
	technology in cooperation with QITT
	b) Provide the necessary equipment to improve working conditions for teaching, practical work and scientific research in HEIs in Kosovo;
	c) Equipping HEIs with the infrastructure, the necessary information
	technology and the appropriate software programs to increase the
	quality of the studies and unhindered access to the necessary
	literature at home and abroad;
	d) Facilitating the communication and cooperation of HEIs of QITT
	with industry and businesses in the country and with similar
	institutions in the world;
	e) Helps link local HEIs with our experts in the world as well as the
	planning, development and implementation of distance learning
	programs.
Dates:	1999-2005
Location:	Ferizaj
Name of the Institution:	IMK-Steel Pipeline Factory-Ferizaj
	St. of "Reçak", Ferizaj
Position:	Director of Control and Quality
Description:	Manages the control and quality sector at the central level of IMK
	• Manages and implements international standards for the production
	of high quality pipes (according to ISO, EN, API, etc.)
Dates:	03.12.1987-02.12.1988
Location:	Ferizaj
Name of the Institution:	Factory of heat exchangers, Ferizaj St. of "Reçak", Ferizaj
Position:	Improver
Description:	Provide internships in the quality and control sector
	General production related activities
Dates:	1984-1987
Location:	Mitrovica
Name of the Institution:	Technical secondary school "Boris Kidriq" Mitrovica
Position:	Professor
Description:	
	Teaching Techniques

12. Certifications, Trainings a	and Workshops
Dates:	11.07.1989
Title of qualification awarded:	Certificate
Principal subjects/occupational skills covered:	On Vocational Training to Perform Work in Lead Job Sectors (Official "KSAP Officer" No. 40/82)
Name and type of institution providing education and training:	Provincial Secretariat for Economy, Prishtina
Level of national and international classification:	National
Dates:	Wien, (17.10.2005 - 17.03.2006)
Title of qualification awarded:	Diploma
Principal subjects/occupational skills covered:	Modulen: a) Human Resource-Motivation; b) Organisation; c)Human Resource- Personalmangement; d) Projektmanagement
Name and type of institution providing education and training:	Wirtschaftsforderungsinstitut (WFI)
Level of national and international classification:	International
Dates:	Maj-July, 2007
Title of qualification	Certifikate
awarded:	
Principal subjects/occupational skills covered:	Leadership
Name and type of institution providing education and training:	National Albanian American Council *1996*
Level of national and international classification:	International
Dates:	29-31 May 2006
Title of qualification awarded:	Certificate
Principal subjects/occupational skills covered:	Leadership, Motivation and Delegation

Name and type of institution providing education and training:	Kosovo Institute for Public Administration
Level of national and	National
international classification:	National
international classification.	
Dates:	Durrës, Albania 18 October 2007
Title of qualification	Certificate
awarded:	
Principal	Strategic Planning
subjects/occupational skills	Strategie i mining
covered:	
Name and type of institution	Management & Development Associates
providing education and	Wanagement & Development Associates
training:	
Level of national and	International
international classification	international
international classification	
Dates:	December 2005, Prishtina
Title of qualification	Certificate
awarded:	Certificate
Principal	Business Management, Modulen: a) Motivation, b) Organization
subjects/occupational skills	c)Personal Management, d) Project Management
covered:	c) orsonal management, a) i roject management
Name and type of institution	Institute for Enterprise Management and Engineering –Ieme
providing education and	institute for Enterprise Management and Engineering Terric
training:	
Level of national and	National
international classification	National
international classification	
13. Additional information:	
Organizational skills and competences:	Along my professional and study experience I have gone through various situations and challenges of different fields or disciplines, and along this journey I can conclude that I have confirmed some of my personal skills that I will present below: • Leadership or leadership skills • Management skills including all its components • Courage for decision-making in different situations • Pragmatically approaching different situations • Flexibility in teamwork • Ability to work within certain deadlines and limits • Open to new but persistent ideas in my way of reasoning • Ability to solve problems in different situations My experience that I have gained during these years and in various fields have made me build good skills in fields such as: • Coordination and relationship with people
	The financial and budgetary aspects of a company

	Management and organizational aspects		
	Managing various projects		
	• Quality management		
Computer skills and	I have good knowledge of application recognition such as:		
competences:	Ms Word, Excel, Microsoft Power Point, Internet		
Language skills: (1 to 5: 1 lowest - 5 fluent)			
Language.	Speaking	Writing	Reading
English	2	2	2
German	2	2	2
Russian	3	4	4
Serbo Croatian	3	5	5