# **Curriculum Vitae**

Energy Conservation:

#### PERSONAL INFORMATION



WORK EXPERIENCE

1997 - present

## Prepelita Iulia

10/1 Studentilor, ap.3, Chisinau, MD-2068, Republic of Moldova

Concerning the Development of Energy Sector; Energy Planning;

37368277550

Research assistant

panfilchina@hotmail.com

Date of birth 22.11.1974

Nationality Republic of Moldova

Institute of Power Engineering, ASM, Chisinau

Tariffs; Management and Economy of Power Energy; National Climate Change Policy Mixtures EDUCATION AND TRAINING 1992 - 1997 Technical University of Moldova, Power Engineering October - December 1999 "Regional Training Course on Comparative Assessment of Nuclear Power and Other Energy Sources", held in Trieste, Italy "The analyses of the development of the Power System of Republic Moldova using MAED and January 3 – 15, 2000 WASP Models", Bucharest, Romania October 17-28, 2005 "Designing Sustainable Energy Systems (MESSAGE)", Zagreb, Croatia April 2006 "Training Course on Long-range Energy Alternatives Planning (LEAP Model)", Cairo, Egypt "Regional Training Course on Analysis of Energy Scenarios and Energy Security Issues using 26 June-7 July, 2006 IAEA's Energy Model MESSAGE", Bratislava, Slovak Republic 04 June-23 June 2007 "First phase of the PROMITHEAS-2 Seminar on Energy and Climate Policy", e-Class platform, Energy Policy and Development Centre (KEPA) September 5-8, 2011 "Training session for LEAP as part of the "PROMITHEAS-4 - Knowledge transfer and research needs for preparing mitigation / adaptation policy portfolios" project", HIS, Vienna, Austria "Hands-on training workshop on Mitigation Assessment for the Asia and Pacific region", UNDP, 27 February -02 March 2012 Bangkok, Thailand 27 August - 02 September, 2012 "Athens Workshop on National M/A policy portfolios", KEPA, Athens, Greece E-class Training of PROMITHEAS-4 program for "Developing Climate Change Policy Mixtures", 01 March - 27 June 2012 Energy Policy and Development Centre (KEPA) December 2-9, 2012 "Case Study Seminar on Developing National Climate Change Policy Mixtures" as part of the "PROMITHEAS-4, project funded by thr 7th Framework Program of European Commission", KEPA, Athens. Greece February 12, 2019 National Workshop "Republic of Moldova Energy Sector. National Scenarios Formulation Workshop". Support to the Modernisation of the Energy Sector in Republic of Moldova (STARS)., Chisinau, Moldova PERSONAL SKILLS

The analysis of the development of the Power System of Republic Moldova, Renewable electricity involvement into the climate change scenarios, Energy Planning, Models and Methods

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Mother tongue(s)
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Russian
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Other language(s)	UNDERSTANDING		SPEA	WRITING			
	Listening	Reading	Spoken interaction	Spoken production			
Romanian	B1/B2	B1/B2	B1/B2	B1/B2	B1/B2		
English	A1/A2	A1/A2	A1/A2	A1/A2	A1/A2		
	Educational center "LETTER"						

Levels: A1/A2: Basic user - B1/B2: Independent user - C1/C2 Proficient user Common European Framework of Reference for Languages

# **Curriculum Vitae**

Communication skills Sociability, responsibility, honesty, punctuality, team player, self-improvement.

Organisational / managerial skills I work well in a team, stress resistant

Job-related skills software AutoCAD and software 1C version 7 / 8.2 (for accounting), on-line store administration, sales analysis.

Digital skills	SELF-ASSESSMENT					
	Information processing	Communication	Content creation	Safety	Problem solving	
	INDEPENDENT USER	INDEPENDENT USER	INDEPENDENT USER	INDEPENDENT USER	INDEPENDENT USER	
	Levels: Basic user - Inde Digital competences - Se		t user	I		
Other skills	Use of computers-word-processing and spread sheet application LEAP, ENPEP, MESSAGE, WASP- $\operatorname{IV}$					
Driving licence	no					
ADDITIONAL INFORMATION						

# **Curriculum Vitae**

<ul> <li>Third National Communication for the Republic of Moldova using LEAP Model, 2001-22013. LEAP (Long-range Energy Alternatives Planning Model) Expert www.clima.md</li> <li>First National Communication for the Republic of Moldova using ULEAP Models of ENPEP, 2000- 2001. Executor of the project, expert for the nergy sector www.clima.md</li> <li>"Global Technical Workshop of Nationally, Appropriate Mitigation Actions", Low Emission Capacity Building Programme is by UNDP Cottber 14, 2012. Marrakech, Morozco. Scientific Conference "Energy Conservation Technologies and their Value in Economy of Moldova", Chishau, Moldova, September 27, 2006; International Energy Conference "Energy of Moldova-2005", Chisinau, Moldova, September 21- 24, 2005; Conference "Energy Conservation up Systems Electro and Heat Supplies. Introduction Power Elective and Ecologically pure Technologies", "Moldenergy-2005", A Moldove, Chismau, Moldova, March 16, 2002; International Conference of National Energy Council, October 19-21, 2000.</li> <li>"Strategic Planning for the Energy Sector. Climate Aspects of the Energy Sector. Exercises". Moldova Energy Sector Reform and Efficiency Improvements Project Trachnical Assistance for Capacity Building to Sustainable Energy Molder. J. 2013, Chismau, Moldova, National Workshop "Development and Assessment of MA Climate Change Policy portfolios for R. Moldova". EU FP-7 RMOITHEUS 4- Project, May 14, 2013, Chismau, Moldova, Romania.2019.</li> <li>Comendant L, Prepelita Lu, Turcuman L. Jepplying Renewable Energy Sources and Energy Storage Systems to Achieve Energy Security in the R. of Moldova", Universatily from Cariova, Romania.2019.</li> <li>Comendant L, Prepelita Lu, Turcuman L, "dentifying the opportunity to meet the Republic of Moldova. Romania, FOREN-2018.</li> <li>Loupleva, I. Comendant, M. Taranu "Development and assessment of Mildgation / Adaptation Climate Change policy portfolios for Moldova", Chisinau, Moldova, 2013, http://www.promitheasartikepa.usa.gr/Pomitheas4</li></ul>	Have been involved in following Technical Co-operation projects:	Development and Assessment of M/A Climate Change Policy portfolios for R. of Moldova. EU FP-7 PROMITHEUS-4 Project "Knowledge transfer and research needs for preparing mitigation/adaptation policy portfolios", 2011-2013, Expert
<ul> <li>LEAP (Long-range Energy Atternatives Planning Model) Expert. www.clima.md</li> <li>Second National Communication for the Republic of Moldova using UEAP Model, 2006-2007.</li> <li>LEAP Expert. www.clima.md</li> <li>First National Communication for the Republic of Moldova using WASP Models of ENPEP, 2000-2001.</li> <li>Executor of the project, expert for the energy sector. www.clima.md</li> <li>'Global Technical Workshop of National Technologies and their Value in Economy of Moldova. September 27, 2006.</li> <li>International Energy Conservation Us Systems Electo and Heat Supplies. Introduction Power Effective and Ecologically pure Technologies", 'Moldenergy-2005', AD 'Moldexpo', Chisinau, Moldova, September 27, 2006.</li> <li>International Conference 'Energy Conservation up Systems Electo and Heat Supplies. Introduction Power Effective and Ecologically pure Technologies", 'Moldenergy-2005', AD 'Moldexpo', Chisinau, Moldova, March 16, 2006.</li> <li>International Conference on National Energy Council, October 19-21, 2000.</li> <li>'Strategic Planning for the Energy Sector. Climate Aspects of the Energy Sector. Exercises'. Moldova Energy Sector. Reference and Efficiency Improvements Project Hol. Moldova. National Workshop 'Development and Assessment of MA Climate Change Policy portfolios for R. Moldova'. EU FP-7 PROMITHEUS-4 Project, May 14, 2013, Jazz Hosti, Moldova, Romania, Z019.</li> <li>Comendant L, Prepelita Lu, Turcuman L, "Deplying Renewable Energy Sources and Energy Sources. Longourd Moldova, 2019.</li> <li>Lomendant, L, Prepelita Lu, Turcuman L, "Deplying the opportunity to meet the Republic of Moldova', Romania, FOREN-2018.</li> <li>Lomendart, L, Roman, L, Turcuman L, "Deplying the export.mix to the Republic of Moldova', Romania, FOREN-2018.</li> <li>Lomendari, L, Robu, Lu Dupleva 'Stectores Drovide Moldova,</li></ul>		
<ul> <li>LEAP Expert. www.clima.md</li> <li>First National Communication for the Republic of Moldova using WASP Models of ENPEP, 2000-2001. Executor of the project, expert for the energy sector. www.clima.md</li> <li>"Global Technical Workshop of Nationally Appropriate Mitigation Actions", Low Emission Capacity Building Programme is by UNDP October 14. 2012. Maratech, Morocco.</li> <li>Scientific Conference "Energy Conservation Technologies and their Value in Economy of Moldova", Chisinau, Moldova, September 27. 2006;</li> <li>TOOK CONFERENCE:</li> <li>Conference "Energy Conservation up Systems Electro and Heat Supplies. Introduction Power Effective and Ecologically pure Technologies", Moldenergy-2005", AD "Moldexpo", Chisinau, Moldova, March 16, 2005;</li> <li>International Conference of National Energy Council, October 19-21, 2000.</li> <li>"Strategic Planning for the Energy Sector. Climate Aspects of the Energy Sector. Exercises.". Moldova: Burly Statistical Conference on Capacity Building to Sustainable Energy Management", 16-177 May, 2013, Jazz Hotel, Moldova, National L. Prepelita Lu, Turcuman L. Depolying Nenewable Energy Sources and Energy Storage Systems to Achieve Energy Security in the R. of Moldova", Universality from Craiova, Romania, 2019.</li> <li>Comendant L, Prepelita Lu, Turcuman L. "Identifying the opportunity to meet the Republic of Moldova, Gnemian, 2019.</li> <li>Comendant, K. Prepelita, L'Urcumani "Mentification of DSM potential and benefits in the R. of Moldova", Chisinau, Moldova, 2013, http://www.promitheasnet.kepu.luca.gr/PromitheaseA/magesfileUD/SysOMoldova, 2013, http://www.promitheasnet.kepu.luca.gr/PromitheaseA/magesfileUD/SysOMoldova, 2013, http://www.promitheasnet.kepu.luca.gr/PromitheaseA/magesfileUD/SysOMoldova, 2013, http://www.promitheasnet.kepu.luca.gr/PromitheaseA/magesfileUD/SysOMoldova, 2018, http://www.promitheasnet.kepu.luca.gr/PromitheaseA/magesfileUD/SysOMoldova, 2038, http://www.promitheasnet.kepu.luca.gr/PromitheaseA/magesfil</li></ul>		LEAP (Long-range Energy Alternatives Planning Model) Expert. www.clima.md
<ul> <li>2001. Executor of the project, expert for the energy sector. www.climam.d</li> <li>"Global Technical Workshop of Nationally Appropriate Mitigation Actions", Low Emission Capacity Building Programme is by UNDP, October 1-4, 2012, Marrakeh, Morocco</li> <li>Scientific Conference "Energy Conservation Technologies and their Value in Economy of Moldova", Chisinau, Moldova, September 27, 2006;</li> <li>International Energy Conservation up Systems Electro and Heat Supplies. Introduction Power Effective and Ecologically pure Technologies", Moldenergy-2005, AO 'Moldexpo', Chisinau, Moldova, March 16, 2005;</li> <li>International Conference on National Energy Council, October 19-21, 2000.</li> <li>"Strategic Planning for the Energy Sector. Climate Aspects of the Energy Sector. Exercises". Moldova: Energy Sector Reform and Efficiency Improvements Project 'Technical Assistance for Capacity Building to Sustainable Energy Management", 16-17 May, 2013, Jazz Hole, Moldova, National Unricher Reform and Efficiency Improvements Project 'Technical Assistance for Capacity Building to Sustainable Energy Security in the R. of Moldova", Comendant L, Prepelita Lu, Turcuman L. "Deploying Renewable Energy Sources and Energy Storage Systems to Achieve Energy Sources and Energy Storage Systems to Achieve Energy Sources and Energy Storage Systems. IEEE: SELMEN Conference. 10-11 October 2019.</li> <li>Comendant L, Prepelita Lu, Turcuman L, "Identifying the opportunity to meet the Republic of Moldova", Romania, 2019.</li> <li>Comendant, Iu-Prepelita Lu, Turcuman 'Identification of DSM potentifia and benefits in the R. of Moldova", Romania, 2019.</li> <li>Comendant, Schenz-Vora.</li> <li>Lu. Dupleva, I. Comendant, M. Taranu 'Development and assessment of Mitigation / Adaptation Climate Change Dicy portfolios for Moldova", Chisinau, Moldova, 2003, http://www.promitheasnet.kepu.uca.gr/Promithease/ImagesfileUD/ScMOldova.pdf</li> <li>Comendant, S. Robu, Lu. Dupleva "Soutionatol Communication</li></ul>		
<ul> <li>'Global Technical Workshop of Nationally Appropriate Mitigation Actions', Low Emission Capacity Building Programme is by UNDP October 14, 2012, Marrakech, Morocco. Scientific Conference "Energy Conservation Technologies and their Value in Economy of Moldova', Chisinau, Moldova, September 21, 206;</li> <li>TOOK CONFERENCE: Conference "Energy Conservation up Systems Electro and Heat Supplies. Introduction Power Effective and Ecologically pure Technologies", Moldenergy-2005', AO 'Moldexpo', Chisinau, Moldova, March 16, 2005;</li> <li>International Conference of the Energy Sector. Clinata Aspects of the Energy Sector. Exercises'. Moldova Energy Sector Reform and Efficiency Improvements Project "Technical Assistance for Capacity Building to Sustainable Energy Management", 16-17 May, 2013, Juzz Hold, Moldova, National Workshop 'Development and Assessment of MA Clinate Change Policy portfolios for R. Moldova'. EU FP-7 PROMITTEUE-49 Arrojed. May 14, 2013, Chisinau, Moldova', Romania, 2019.</li> <li>PUBLICATIONS: Comendant, IL, "Prepital Lu, Turcuman L. "Deploying Renewable Energy Sources and Energy Storage Systems to Achieve Energy Security in the R. of Moldova", Intreasation of Disk Dotential and benefits in the R. of Moldova', Romania, 2019.</li> <li>Cornendant, I., "Prepital Lu, Turcuman L. "Deploying Renewable Energy Sources and Energy Storage Systems. IEEE: SELMEN Conference. 10-11 October 2019.</li> <li>Comendant, L., Tepella, L., Turcuman 'Identification of DSM potential and benefits in the R. of Moldova', Romania, FOREN-2018.</li> <li>L. Dupleva, I. Comendant, W. Taranu "Development and assessment of Mitigation / Adaptation Climate Change policy portfolios for Moldova', Chisinau, Moldova, 2013, http://www.ormitaesantek.tepa.uc. apr./Promitise4AfmagestFileD.5%:2004/odva.pdf</li> <li>A. Suta, S. Robu, IL, Dupleva "The development of the Republic of Moldova, appleva "Energy Sector and Energy Sources and Energy Conisinau, Moldova, 2019, http://www.ormitaesantek.tepa.uc. apr.</li></ul>		First National Communication for the Republic of Moldova using WASP Models of ENPEP, 2000-
<ul> <li>Capacity Building Programme is by UNDP, October 14, 2012, Mirrakech, Morocco.</li> <li>Scientific Conference "Energy Conservation Technologies and their Value in Economy of Moldova", Chisinau, Moldova, September 27, 2006;</li> <li>TOOK CONFERENCE:</li> <li>Conference "Energy Conservation up Systems Electro and Heat Supplies. Introduction Power Effective and Ecologically pure Technologies", Moldenergy-2005", AO Moldeyzo, Chisinau, Moldova, March 16, 2005;</li> <li>International Conference on National Energy Sector. Climate Aspects of the Energy Sector. Exercise: Moldova Energy Sector Reform and Assessment of MAZ Olmate Change Policy portfolice for Capacity Building to Sustainable Energy Sector, Climate Aspects of Maz 2013, Jazz Hotel, Moldova, National Workshop" Development and Assessment of MAZ Olmate Change Policy portfolice for R. Moldova". EU FP-7 PROMITHEUS-4 Project, May 14, 2013, Chisinau, Moldova, Romania. 2019.</li> <li>Comendant I., Prepelita Iu., Turcuman L. "Jdentifying the opportunity to meet the Republic of Moldova Electricity Demand by Combining Renewable Energy Sources and Energy Storage Systems to Achieve Energy Promitinas' Minorescilly from Craiova, Romania. 2019.</li> <li>Comendant I., Prepelita Iu., Turcuman L. "Identifying the opportunity to meet the Republic of Moldova ander the United Nations of Moldova", Chisinau, Moldova, 2013, http://www.orminaenerk.tepa.uco. 10-11 October 2019.</li> <li>Lomendant I, S.Robu, Iu. Dupleva "Second National Communication of the Republic of Moldova, Romania, FOREN-2018.</li> <li>Lu Dupleva I. Comendant, M. Taranu "Development and assessment of Mitigation / Adaptation Climate Change", Ochisinau, Moldova, 2013, http://www.climaa.act.pip.pivilies.framework.emergery.climate. Change", Chisinau, Moldova, 2013, http://www.climaa.active.com/provide Moldova withe Lectricity'. Energy, no. 2, 2008, p. 5-10 Chisinau, ANRE.</li> <li>Comendant, S.Robu, Lu. Dupleva "Sourois to provide Moldova withe Republic of Moldova, 2005,</li></ul>		
<ul> <li>Scientific Conference "Energy Conservation Technologies and their Value in Economy of Moldova, Chinianu, Moldova, September 21, 206;</li> <li>TOOK CONFERENCE: Conference "Energy Conservation up Systems Electro and Heat Supplies, Introduction Power Effective and Ecologically pure Technologies," Moldenergy-2005; AO "Moldovapo", Chisinau, Moldova, Alarch 16, 2005;</li> <li>International Conference of National Energy Council, October 19-21, 2000.</li> <li>"Strategio Planning for the Energy Sector. Climate Aspects of the Energy Sector. Exercises". Moldova Energy Sustainable Energy Management, 16-17 May, 2013, Jazz Hotel, Moldova, National Workshop "Development and Assessment of MA Climate Change Policy portfolios for Capacity Building to Sustainable Energy Management", 16-17 May, 2013, Jazz Hotel, Moldova. National Workshop "Development and Assessment of MA Climate Change Policy portfolios for R. Moldova". EU FP-7 PROMITHEUS-4 Project. May 14, 2013, Chisinau, Moldova: Comendant, I., Prepelita Lu, Turcuman L. "Identifying the opportunity to meet the Republic of Moldova". Electricy Demand by Combining Renewable Energy Sources and Energy Storage Systems to Achieve Energy Security in the R. of Moldova", Universality from Craiova, Romania. 2019.</li> <li>Comendant, I., Prepelita, L., Turcuman L. "Identifying the opportunity to meet the Republic of Moldova", Romania, FOREN-2018.</li> <li>L. Dupleva, I. Comendant, M. Taranu "Development and assessment of Mitigation / Adaptation Climate Change policy portfolios for Moldova", Chisinau, Moldova, 2003, http://www.cominteasent.kepa.uca.gr/Promithasa4/mages/fileD.5%:20Moldova.pdf</li> <li>A. Suda, S. Robu, Iu. Dupleva "Scourd Provide Moldova With electricity". Energy, no. 2, 2008, p. 5-10 Chisinau, Moldova, 2005, P. Chisinau, Moldova, 2005, P. Chisinau, Moldova, 2005, P. Comendant, A. Sula, S. Robu, Iu. Dupleva "The development of the Republic of Moldova, 2006 (Provide Moldova andet the United National Energy Conference in the Republic, O Mol</li></ul>		
<ul> <li>Moldova", Chisinau, Moldova, September 27, 2006; International Energy Conference "Energy of Moldova-2005", Chisinau, Moldova, September 21- 24, 2005;</li> <li>TOOK CONFERENCE:</li> <li>Conference "Energy Conservation up Systems Electro and Heat Supplies. Introduction Power Effective and Ecologically pure Technologies", Moldenergy-2005", AD "Moldexpo", Chisinau, Moldova, March 16, 2005;</li> <li>PERFORMED TRAINING:</li> <li>"Strategic Planning for the Energy Sector. Climate Aspects of the Energy Sector. Exercises". Moldova Energy Sector Reform and Efficiency Improvements Project "Technical Assistance for Capacity Building to Sustainable Energy Management", 16-17 May, 2013, Jazz Hotel, Moldova, National Workshop" Development and Assessment of MA Climate Change Policy portfolios for R. Moldova". EU FP-7 PROMITHEUS-4 Project, May 14, 2013, Chisinau, Moldova; Cornendant I., Prepelita lu., Turcuman L. "Identifying the opportunity to meet the Republic of Moldova Electricity Demand by Combining Renewable Energy Sources and Energy Storage Systems to Achieve Energy Sources 2019.</li> <li>Comendant I., Prepelita Lu, Turcuman L. "Identifying the opportunity to meet the Republic of Moldova", Romain, POREN-2018.</li> <li>Loupeleva, I. Comendant, M. Taranu "Development and assessment of Miligation / Adaptation Climate Change policy portolios for Moldova", Chisinau, Moldova, 2013, http://www.promitheasent.kepa.uce.gr/Promitheas4/images/file/D.5%:20Moldova.pd I. Comendant, S. Robu, Iu. Dupleva "Second National Communication of the Republic of Moldova, 2009 http://www.clima.md/public/458/en/SNC_ENG_Web.pd A. Sula, S. Robu, U. Dupleva "Sourcines framework to muclear power generation sources in the Republic of Moldova and unduring possible involvement of nuclear power generation sources in the Republic of Moldova and unduring possible involvement of nuclear power generation sources in the Republic of Moldova and unduring possible involvement of nuclear power generation sources in the Republic o</li></ul>		
<ul> <li>International Energy Conference "Energy of Moldova-2005", Chisinau, Moldova, September 21-24, 2006;</li> <li>Conference "Energy Conservation up Systems Electro and Heat Supples. Introduction Power Effective and Ecologically pure Technologies", "Moldenergy-2005", AO "Moldexpo", Chisinau, Moldova, March 16, 2006;</li> <li>International Conference of National Energy Council, October 19-21, 200.</li> <li>"Strategic Planning for the Energy Sector. Climate Aspects of the Assistance for Capacity Building to Sustainable Energy Managehoving Renewable Energy Sources and Energy Storage Systems to Achieve Energy Sector. Climate Change Policy portfolios for R. Moldova". EU FP-7 PROMITHEUS-4 Project, May 14, 2013, Chisinau, Moldova, Romania. 2019.</li> <li>Comendant I., Prepelita Iu., Turcuman L., "dentifying the opportunity to meet the Republic of Moldova", Romania. 2019.</li> <li>Comendant I., Prepelita Iu., Turcuman L., "dentifying the opportunity to meet the Republic of Moldova", Romania. POREN-2018.</li> <li>Lo Dupleva, I. Comendant, M. Taranu "Development and assessment of Mitigation / Adaptation Climate Change policy portfolios for Moldova", Chisinau, Moldova, 2039 http://www.pormitheaset.kepa.uoa.gr/Promitheas4/images/file.D.5%20MOkova. 2013, http://www.pormitheaset.kepa.uoa.gr/Promitheas4/images/file.D.5%20MOkova. 2013, http://www.dima.md/public/458/en/SNC_ENG_Moldova, 2014, A. Sula, S. Robu, Iu. Dupleva "Socution in Climate Change". Chisinau, Moldova, 2009 http://www.clima.md/public/458/en/SNC_</li></ul>		
<ul> <li>24, 2005;</li> <li>Conference "Energy Conservation up Systems Electro and Heat Supples. Introduction Power Effective and Ecologically pure Technologies", "Moldenergy-2005", AO "Moldexpo", Chisinau, Moldova, March 16, 2005;</li> <li>PERFORMED TRAINING:</li> <li>"Strategic Planning for the Energy Sector. Climate Aspects of the Energy Sector. Exercises". Moldova Energy Sector Reform and Efficiency Improvements Project "Technical Assistance for Capacity Building to Sustainable Energy Management", 16-17 May, 2013, Jazz Hotel, Moldova. National Workshop "Development and Assessment of MA Climate Change Policy portfolios for R. Moldova". EU FP-7 PROMITHEUS-4 Project, May 14, 2013, Chisinau, Moldova; Storage Systems to Achieve Energy Security in the R. of Moldova", Universality from Craiova, Romania.2019.</li> <li>Comendant I., Prepelita Iu., Turcuman L. "Jeepioying Renewable Energy Sources and Energy Storage Systems: IEEE: SELMEN Conference. 10-11 October 2019.</li> <li>Comendant, I., Prepelita, I., Tarcuman Tel. "Identifying the opportunity to meet the Republic of Moldova", Comendant, I., Prepelita, IL, Turcuman "Identification of DSM potential and benefits in the R. of Moldova", Comendant, I., Prepelita, IL, Turcuman "Identification of DSM potential and benefits in the R. of Moldova", Comendant, I., Prepelita, IL, Turcuman "Identification of DSM potential and benefits in the R. of Moldova", Comendant, I., Prepelita, IL, Turcuman "Identification of DSM potential and benefits in the R. of Moldova", Comendant, S. Robu, Iu. Dupleva "Scored National Communication of the Republic of Moldova, 2009 http://www.upromitheasanet.kepa.uea.gr/Promitheasafimages/file/D.5%20Moldova.pdf</li> <li>L. Comendant, A. Sula, S. Robu, Iu. Dupleva "Scored National Communication of the Republic of Moldova unwuke ammed, 2007</li> <li>Noblova, 2009 http://www.upromitheasafile/PD.5%20C.BMO.pdf</li> <li>A. Sula, S. Robu, IL, Dupleva "Solutions to provide Moldova with electricity". Energy, no. 2, 2008, p. 5-10 Chisinau, Moldova, 2008, http</li></ul>		
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