

<b>Thursday September 27</b>	<b>Venue: Inter University Centre, Dubrovnik</b>
15.00 - 15.30	<b>Registration</b>
15.30 - 16.00	<b>Opening Ceremony</b>
	<b>Opening speech</b> MSc. Sonja Kolin Prof. Carlo Maria Bartolini Prof. Vincenzo Naso
16.00 - 17.15	<b>Renewable Applications</b> <b>Chairman: Eng. Andreas Baumueller</b>
	<b>Investigation on the thermal performance of an innovative receiver for a solar dish Stirling system – Dr. Massimiliano Renzi</b>
	<b>The design of the MAHLE 25kWe Solar heated Stirling Engine – Eng. Steven Simmonds</b>
	<b>Modeling of a humid air reciprocating regenerative Joule cycle Ericsson engine - Prof. Pascal Stouffs</b>
17.15 - 17.30	Coffee Break
17.30– 18.30	<b>Round Table</b> <b>Chairman: Eng. Andreas Baumueller</b>
	Eng. Andreas Baumueller MSc. Sonja Kolin Authors
19.30 - 22.00	Dinner
<b>Friday September 28</b>	<b>Venue: Inter University Centre, Dubrovnik</b>
08.30 - 09.00	Morning Coffee
09.00 - 9.30	Convocation - Registration
09.30 – 11.00	<b>Cogeneration Application</b> <b>Chairman: Prof. KhamidMahkamov</b>
	<b>Study of the indicated work of Stirling engines using pin-fin heat - Prof. Seita Isshiki</b>
	<b>New test bench for experimental characterization of Stirling engines – Eng. Iván Mesonero</b>
	<b>Stirling Regenerator Test Bench Design for Pressure Drop and Thermal Efficiency measurements - Eng. Carolina Costa</b>

11.00 – 11.30	Coffee Break
11.30 – 12.30	<b>Round Table</b> <b>Chairman: Prof. KhamidMahkamov</b>
	Prof. KhamidMahkamov
	Prof. Carlo Maria Bartolini
	Authors
12.30 – 13.00	<b>MarketDevelopments</b> <b>To be decided</b>
13.00	<b>Networking Lunch</b>
14.45	Convocation
15.00 – 16.15	<b>Refrigerators and Heat Pumps</b> <b>Chairman: Prof. Luc Bauwens</b>
	<b>Oscillating Stirling heat pump optimization through dynamic modelization of critical components - Eng. Igor Barreno</b>
	<b>Multiple scale model and numerical simulation of thermoacoustic devices – Prof. Luc Bauwens</b>
	<b>Thermoacoustic Model of the Etalim Diaphragm Engine – Eng. Thomas Steiner</b>
16.15 - 16.30	Coffee Break
16.30 - 17.30	<b>Round Table</b> <b>Chairman: Prof. Luc Bauwens</b>
	Prof. Luc Bauwens
	Prof. Vincenzo Naso
	Dr. Katuscia Cipri
	Authors
19.30 – 22.30	<b>Official Dinner</b> <b>Venue:Nautika Restaurant</b>
<b>Saturday September29</b>	<b>Venue: Inter University Centre, Dubrovnik</b>
09.00 – 09.30	Convocation
09.30 – 10.45	<b>Stirling Engine Development</b> <b>Chairman: Eng. David Berchowitz</b>
	<b>The design and development of a 100W <math>\gamma</math>-type Stirling cycle engine for experimental investigation – Eng. Craig Clanachan</b>
	<b>Experimental investigation of buffer space influences on gamma type Stirling engine – Prof. Andrea Micangeli</b>

	<b>Indicated Diagrams of the Low Temperature Differential Stirling Engine Having Flat Plate Heat Exchangers on the Head Part and Bottom of Displacer Chamber –</b> <i>Prof. Yoshitaka Kato</i>
10.45 - 11	Coffee Break
11.00 – 12.00	<b>Round Table</b> <b>Chairman: Eng. David Berchowitz</b>
	Eng. David Berchowitz
	Eng. Adam Green
	Authors
12.00 – 13.00	<b>Conclusion</b>
	<b>Closing Speech</b>
	MSc. Sonja Kolin
	Prof. Carlo Maria Bartolini
	Prof. Vincenzo Naso
13.00	<b>Conference End</b>