

| Arrange Personal Control of Contr | | | | | Thursday September 7 | | ╛ |
|--|---------------|---|---------------------|-----------|--|----------------------------------|----------------|
| 10-12-30 | -09:00 | | | | | | |
| 18-20 Particular Particul | | Room /Track | Chairman | _ | | | 09: |
| 10-12-20 | | | | | Optimisation of Air turbines for OWC Wave Energy Converters: Sensitivity of Realistic Wave | | 09: |
| 18-20 Part | | Grid integration, power | Joao Henriques | 500 | Integrated hydrodynamic-electrical hardware model for wave energy conversion with M4 | Judith Apsley | 09: |
| Proposition The state of the s | | | | | | | 09:4 |
| Annual Market Control of the Control | | | | | breakwater | _ | 10: |
| Annual Property of the Control of th | | | | | converter with and without a survivability control system | Zalila Silaliloozi | 10: |
| Annual Control | | Wave resource | Joannes Berque | | Wave Spectral Analysis for designing Wave Energy Converters | Jesus Portilla-Yandun | 09: |
| Description of the control of the co | | | | 275 | Biscay | of Nahia Martinez-Iturricastillo | 09: |
| Decision of the common and the commo | 10.50 | | | | narametere | | 09:4 |
| The control of the co | | | | | assumption | | 10: |
| The control of the co | | Economical, social, legal and political aspects of | Pablo Ruiz-Minguela | | Do recent renewable energy policy changes in Ireland satisfy the requirements of a nascer | | 10: 09: |
| Comment unity of the comment of the | | | | | | | 09: |
| 10-11-00 Proceedings of the control of the contr | | | | 306 | Can Risk-Based Approaches benefit future Marine Renewable Energy deployment, plannir and consenting processes? | | 09: |
| De-1-1-00 Processing Company | | | | | | | 09:4 |
| Room Track Room Track Chairman Bright West Addresses of Chairman West Addresses of Chairman West Addresses of Chairman Bright Brig | | | | 362 | Engagement | Deborah Rose | 10: |
| Room Tirok Room Tirok Usin trajectory | 0-11:00 | | Refreshments | networkin | ng & posters exhibition (Terrace and Chillida room) | | 10: |
| Display New Street Services (1997) When the Control of Services (1997) When the Con | | Room /Track | | _ | | Presenter | |
| Provided for the general property of the prope | | | Urko Izquierdo | 453 | The Impact of Uncertainty on the Control of a Multi-Axis Wave Energy Converter | | 11:0 |
| Note of these development of the Country of the Cou | | Wave device development | | | 1 | | 11: |
| Color of the color | | | | | | | 11: |
| 12.30 Out of the common feet on a fine degree discrepance of the proper many bear degree of the property of the common feet of | | | | | breakwater | radary amana | 12: |
| Action of the control | | | | | Wave Excitation Tests on a Fixed Sphere: Comparison of Physical Wave Basin Setups | Jacob Andersen | 12: |
| Color dispersion, person personal dispersion of the control of the | | Grid integration, power | Eider Robles | | Wave Farms Integration in a 100% renewable isolated small power system -frequency stab and grid compliance analysis. | | 11:0 |
| Cold presentations Arrange Arrange Arrange The statistics and | | | | | Wells Turbine Maximizing Wave Energy Converter Power Extraction by Utilizing a Variable Negative | Maroo reoda | 11: |
| Oral | | | | | Stiffness Magnetic Spring Development of control strategies for novel systems of a full scale OWC for the WEDUSEA | | 11: |
| PAGE-19 presentations A require | | | | | | | 12: |
| A risign! | | | | 551 | Analysis of Ocean Energy Integration in Ibero-American Electric Grids | Marcos Lafoz | 12: |
| Page 1 Transac Cale Mills Facilities Page 2 Transac Cale Mills Facilities Page 1 Transac Cale Mills Facilities Cale Mill | | Wave resource | Jesús M. Blanco | | Impact of Resource Uncertainties on the Design of Wave Energy Converters | | 11: |
| Account Market M | | | | | 2.1 2 2.1 | | 11: |
| Proceedings Process | | | | - | | | 11:3 Z 11:4 |
| Collection Security Pages Tome Social Security P | | | | \vdash | Identification of optimal sites for the deployment of wave energy converters: the importance | | 12: |
| Colinary | | | | | or a recimology-centreo approach | | 12: |
| Economics, Security legs of the part of the control | | Economical, social, legal and political aspects of | Yago Torre-Enciso | 399 | Techno-economic optimization of an offshore hybrid power system: Argentine Basin case study | | 11:0 |
| and goldical aspects of cean energy (**Page Time-Encolor Cean ener | | | | | | Thalita Nazare | 11: |
| Second starting Second sta | | | | | | | 11: |
| Luch & posters whithing France and Children | | | | | Converters Ocean Energy: Markets – Currency – Impact. Dimension of & Choices in the Technology | Claudio Moscoloni | 11:4 |
| Presented Presented Presented Title Titl | | | | | | | 12: |
| Barrigal Wave device development and early presented in placing WECs as usualizing water cubines to an executive to consider the following the control of the energy preference of a wave energy convention and present in the control of the energy preference of a wave energy convention and the energy preference of a wave energy convention and the energy of the energy | 0-14:00 | | | | | | 12: |
| Bargial Wave during incidented professional professio | | Room /Track | Chairman | Paper ID | Title | Presenter | |
| Bargial Wave devices elementary and learning Wave devices between particular and control of the Control of the Voluntial Standard Control Device for Control of the Voluntial Standard Control of the Volunti | | Wave device development | Tony Lewis | 350 | Performance enhancement of pitching WECs via oscillating water columns technology Numerical investigation of the energy performance of a wave energy converter comprising | Marco Fontana | 14:0 |
| Active device development and testing 490 Analysis of the subsity of seeds Double Double Turbes for appealance in Drukking Nettor. 480 Analysis of the subsity of a seed Double Double Turbes for appealance in Drukking Nettor. 480 Analysis of the subsity of a seed Double Double Double Turbes for appealance in Drukking Nettor. 480 Analysis of the subsity of a seed Double Doubl | | | | | multi-body power take-off | 1 Olix Eloidit | 14: |
| Online Online | | | | | | | 14:4 |
| O-15:30 Oral presentations Were resource characterization Office and presentations Oral presentations | | | | 445 | An Early Design Phase Method for Characterizing and Comparing Wave Energy Converter Archetypes | Aeron Roach | 15: |
| Oral presentations Arriagal Were reduced characterization Oral presentations Oral Characterization Oral December 10 June 1. Vitable 1. June 1. Jun | | | | | Herancias unus lamassi mak- | | 15: |
| Participation of the process of the | | Wave resource | Jose L. Villate | \vdash | WEC power performance on the influence o | | 14:0 |
| Assertations Wave resource characterization Characterization Assertation Characterization Assertation | | | | _ | | | 14: |
| Obital Contain Concern energy Disposance on energy Inigo Ansola Chair EVE (Basque Agency for Energy) Closing Ceremony Mitxelena Auditorium CH Jo August Saha PRIMARE 2024 Barranguilla (Colombia) CH Jo AWTEC 2024 Busan (Korea) Cameron Johnstone EWTEC 2025 Madeira (Portugal) Technical visits: Option 1: MUTRIKU Option 2: BIMEP Option 2: BIMEP | presentations | | | _ | Analysis of the impact of fleater interactions on the course extraction of a dense MEC area | | 14: |
| Closing and political aspects of ocean energy Jochem Weber J | | | | 483 | New design options for the improvement of the Mutriku power plant | Urko Izquierdo | 15:0 |
| Closing and political aspects of ocean energy Jochem Weber J | 1 | | | | Disign human-centered design to develop a palicant part of the second se | in | 15: |
| Closing ceremony | | Economical, social, legal and political aspects of | Jochem Weber | _ | the United States | Samantha Quinn | 14:0 |
| And political aspects of ocean energy Indigo Ansola Ingredience and political aspects of ocean energy Ingredience and political and political aspects of ocean energy Ingredience and political aspects of oce | 1 | | | _ | | er . | 14: |
| Also Wave energy communication and social opposition: can we reprove perception of ocean Maria C. Uyarra | | | | | Technologies Floating wind and wave energy technologies: applications, synergies and role in decarbonization in Portugal | | 14:4 |
| Irene Penesis Irene Penesi | | | | 436 | Wave energy communication and social opposition: can we improve perception of ocean | | 15:0 |
| Irene Penesis Irene Penesis ICOE 2024 Melbourne (Australia) 15:45-15:50 | | | | | | | 15: |
| AbuBakr Bahaj PRIMARE 2024 Southampton (UK) 15:50-15:55 | | Mitxelena Auditorium | Iñigo Ansola | Chai | r EVE (Basque Agency for Energy) 15:40-15:45 | | |
| D-16:15 Closing ceremony | | | Irene Penesis | IC | COE 2024 Melbourne (Australia) 15:45-15:50 | | |
| C H Jo AWTEC 2024 Busan (Korea) 16:00-16:05 | | | AbuBakr Bahaj | PF | PAMEC 2024 Barranquilla (Colombia) 15:55-16:00 | | |
| C H Jo AWTEC 2024 Busan (Korea) 16:00-16:05 Luis Gato EWTEC 2025 Madeira (Portugal) 16:05-16:10 Cameron Johnstone EWTEC Executive Board 16:10-16:15 Technical visits: Option 1: MUTRIKU Option 2: BIMEP | | | Bruce Cameron | PAN | | | |
| Luis Gato EWTEC 2025 Madeira (Portugal) Cameron Johnstone EWTEC Executive Board 16:10-16:15 Technical visits: Option 1: MUTRIKU Option 2: BIMEP | | | | | | | |
| Cameron Johnstone EWTEC Executive Board 16:10-16:15 Technical visits: Option 1: MUTRIKU Option 2: BIMEP | | | | | | | |
| 7-20:30 Social programme Option 1: MUTRIKU Option 2: BIMEP | | | | E | | | |
| 3-20:30 Social programme Option 1: MUTRIKU Option 2: BIMEP | | | Cameron Johnstone | | EWTEC Executive Board 16:10-16:15 | | |
| Programme Option 2: BIMEP | | | | | Technical visits: | | |
| Option 2: BIMEP | | | | | Option 1: MUTRIKU | | 16: |
| | programme | | | | | | |
|) 22.20 T. W. W. | | | | | | | |
| 23.20 | | | | | | | _ |
| -22:30 Tochnical programme (Executive Board Meeting and Dinner) | | | | | | | - 1 |