

ICAICTA 2023 Timetable

| Day 1 : Saturday, October 7, 2023 | | | |
|--|---|--|---|
| 7.45-8.15 | Registration | | |
| 8.15 - 8.45 | Opening + Photo Session | | |
| 8.45 - 10.45 | <p><i>Rinjani Room</i></p> <p>Panel Session : Ruth Schmidt Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH Topic : The Future of Artificial Intelligence for Digital Transformation</p> | | |
| 10.45 - 11.00 | Coffee Break | | |
| 11.00 - 12.15 | <table border="1"> <tr> <td>Parallel Session 1 Rinjani Room Topic : Computer Vision</td> <td>Parallel Session 1 Sasak Room Topic : Optimization</td> </tr> </table> | Parallel Session 1 Rinjani Room Topic : Computer Vision | Parallel Session 1 Sasak Room Topic : Optimization |
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| 12.15 - 13.15 | Lunch Break | | |
| 13.15 - 13.45 | <p><i>Rinjani Room</i></p> <p>Keynote Speaker : Kridanto Surendro Institut Teknologi Bandung Topic : Generative AI to Improve business outcomes</p> | | |
| 13.45 - 15.00 | <table border="1"> <tr> <td>Parallel Session 2 Rinjani Room Topic : Sentiment Analysis and Hoax News Detection</td> <td>Parallel Session 2 Sasak Room Topic : Image and Data Generation</td> </tr> </table> | Parallel Session 2 Rinjani Room Topic : Sentiment Analysis and Hoax News Detection | Parallel Session 2 Sasak Room Topic : Image and Data Generation |
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| 15.00 - 15.15 | Coffee Break | | |
| 15.15 - 16.30 | <table border="1"> <tr> <td>Parallel Session 3 Rinjani Room Topic : Speech Recognition</td> <td>Parallel Session 3 Sasak Room Topic : Classification and Clustering</td> </tr> </table> | Parallel Session 3 Rinjani Room Topic : Speech Recognition | Parallel Session 3 Sasak Room Topic : Classification and Clustering |
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| Day 2 : Sunday, October 8, 2023 | | | |
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| 8.00 - 9.00 | <p style="text-align: center;"><i>Rinjani Room</i> Keynote Speaker : Michele Dall'Arno Toyohasi University of Technology Topic : Bayesian inference of quantum devices</p> | | |
| 9.00 - 10.15 | <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; text-align: center;"> Parallel Session 4 Rinjani room Topic : Speech, Tagging, Stemming </td> <td style="width: 50%; text-align: center;"> Parallel Session 4 Sasak Room Topic : Text Processing </td> </tr> </table> | Parallel Session 4 Rinjani room Topic : Speech, Tagging, Stemming | Parallel Session 4 Sasak Room Topic : Text Processing |
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| 10.15- 10.30 | Coffee Break | | |
| 10.30 - 12.00 | <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; text-align: center;"> Parallel Session 5 Rinjani Room Topic : BERT and Encoder </td> <td style="width: 50%; text-align: center;"> Parallel Session 5 Sasak Room Topic : Game & Mobile Application </td> </tr> </table> | Parallel Session 5 Rinjani Room Topic : BERT and Encoder | Parallel Session 5 Sasak Room Topic : Game & Mobile Application |
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| 12.00 - 13.00 | Lunch Break | | |
| 13.00 - 14.15 | <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; text-align: center;"> Parallel Session 6 Rinjani Room Topic : Question and Answering </td> <td style="width: 50%; text-align: center;"> Parallel Session 6 Sasak Room Topic : Machine Learning Healthcare </td> </tr> </table> | Parallel Session 6 Rinjani Room Topic : Question and Answering | Parallel Session 6 Sasak Room Topic : Machine Learning Healthcare |
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| 14.15 - 14.30 | Coffee Break | | |
| 14.30 - 15.45 | <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; text-align: center;"> Parallel Session 7 Rinjani Room Topic : Automation and Scheduler </td> <td style="width: 50%; text-align: center;"> Parallel Session 7 Sasak Room Topic : Miscellaneous Machine Learning Applications </td> </tr> </table> | Parallel Session 7 Rinjani Room Topic : Automation and Scheduler | Parallel Session 7 Sasak Room Topic : Miscellaneous Machine Learning Applications |
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| 15.45 - 16.00 | Closing | | |

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| Day 3 : Monday, October 9, 2023 | |
|---------------------------------|---|
| 8.00 - 18.00 | <p style="text-align: center;">Social Study (Outing)</p> <p>Visiting tourist attractions on Lombok Island, including Sasak Traditional Village, Selong Belanak Beach, Kuta Mandalika Beach, Mawun Beach, and Tanjung A'an. The cost is IDR 450,000, cash payment at venue. Costs include lunch and dinner, drinking water, vehicles and entrance tickets to tourist attractions. If interested, please register on this registration link (include the link) :</p> <p style="text-align: center;">https://s.id/ICAICTA2023_SocialStudy</p> |