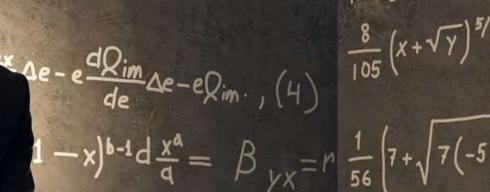


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$$\frac{1}{56} \left(7 + \sqrt{7(-5)} \right)$$

sinn x)

$$\int_{0}^{\infty} \frac{b-1}{a} \int_{0}^{\infty} x^{a} (1-x)^{b-1} dx = f(x) = \frac{a_{0}}{2} + \sum_{n=1}^{\infty} (a_{n})^{n}$$

$$x^{a-1}(1-x)^{b-2}dx - \frac{b-1}{a} \int x^{a-1}(1-x)^{b-1}dx =$$

 $B(a, b-1)-\frac{b-1}{a}B(a, b), P(\nabla X_f, \nabla Y_f)=\frac{b-1}{b}$

Build a custom mobile apps using Thunkables, b-1 = $\begin{pmatrix} 1 & 1 & 1 \\ 1 & 1 & 1 \\ 1 & 1 & 1 \end{pmatrix}$ Extreme Value Applysis

Extreme Value Analysis: A better way to analyse rare datasets

FFEATURE EXTRACTION AND MATCHING FROM IMAGES



























Training of Trainer (TOT)

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On 15th March 2023, the College of Computing, Informatics, and Media Studies UiTM Negeri Sembilan Kampus Kuala Pilah hosted Training of Trainer (TOT) event. 15 lecturers participated in this course, which was handled by 4 skilled trainers The participants are exposed to the correct technique to monitor students and the way to choose an appropriate title for the final year project group. It is hoped that this program will increase the spirit and motivation among lecturers to be active in research, writing, and presenting research results at various levels in addition to being able to empower knowledge among lecturers in faculty. Positive feedback was also provided by the lecturers who participated throughout the program. Figures 1 and 2 show presenters and lecturers who attend the program.



Figure 1: Participants who attended during the program.

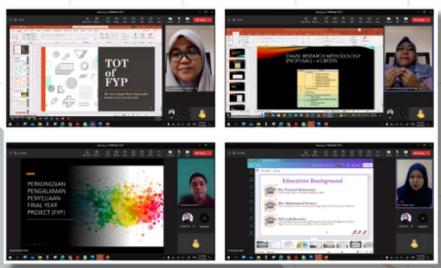


Figure 2: Participating presenter throughout the program.