















PROVING
TECHNICAL
PRODUCT QUALITY
THROUGH REQUIREMENTS
ENGINEERING



PROFESOR TS. DR. MASSILA YAMIN
1 OGOS 2021
8.30 PAGI-12
AUDITORIUM
Fakulti Teknologi Mekanikal







UNIVERSITI TEKNIKAL MALAYSIA MELAKA



UNIVERSITI TEKNIKAL MALAYSIA MELAKA

SIRI SYARAHAN PERDANA

IMPROVING
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A woman in a blue graduation cap and gown is speaking at a podium. The podium has a microphone and a water bottle. The podium also features the logo of Universiti Teknikal Malaysia Melaka.

SIRI SYARAHAN PERDANA

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A portrait of Professor Ts. Dr. Massila Kamalrudin, wearing a blue graduation cap and gown, is featured on the banner.

PROFESOR TS. DR. MASSILA KAMALRUDIN

1 OGOS 2022 (ISNIN)
8.30 PAGI-12.00 TENGAHARI
AUDITORIUM CANSELORI

Anjuran:
Fakulti Teknologi Maklumat dan Komunikasi, UTeM



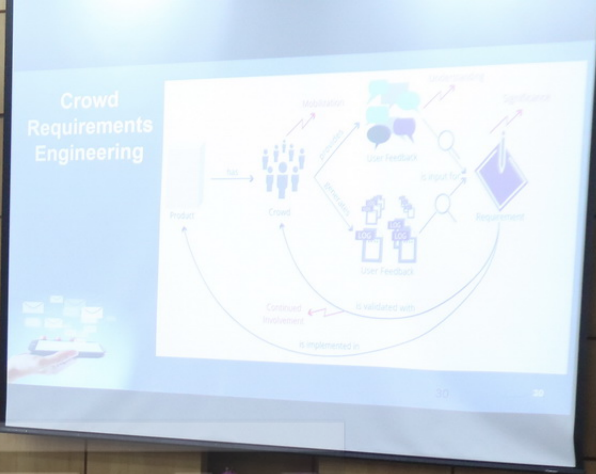


UPPER QUALITY OF TECHNICAL PROFICIENCY QUALITY ENGINEERING

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UNIVERSITI TEKNIKAL MALAYSIA





Demam malakulade (in Malay)
requirements in Malay language

UNIVERSITI TEKNIKAL MALAYSIA MELAKA

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IMPROVING
TECHNICAL
PRODUCT QUALITY
THROUGH BEST MANAGEMENT
ENGINEERING

INAUGURAL
LECTURE
SERIES



UTeM

$$\frac{\partial}{\partial a} \int_{a, \sigma} f(x, \theta) dx = \left(\frac{\partial}{\partial a} \right) f_{x=a}(a)$$
$$\int T(x) \frac{\partial}{\partial \theta} f(x, \theta) dx = M \left(T(x) \frac{\partial}{\partial \theta} \ln f(x, \theta) \right)$$
$$\int T(x) \left(\frac{\partial}{\partial \theta} \ln f(x, \theta) \right) f(x, \theta) dx$$

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