



MCS Machinery Consultation & Services Turbo Machinery Conference

18 – 20 June 2021

Online
Interactive
Free



Rubbing In Turbomachinery

Mr. Salah Attia
Machinery consultant
VCAT4, TCAT2, LCAT2, ARP, CMRP



Turbomachinery Online System Configuration

Mr. Khaled Ibrahim
Technical Support Manager at Uptime Digital Solutions
(CAT IV teacher | CAT III teacher | ARP I teacher | US I |
CRL,MLA1)



Thermal Vector and its Effect in Turbomachinery Balancing

Mr. Abdulrahman Alkhowaiter
Machinery & Reliability Industrial Consultant.





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Shaft Cracks Fault Analysis

Mr. Riyadh Biso

Manager - KEY Engineering /UPTIME DIGITAL SOLUTIONS

UPDS

VCAT4



Fluid bearing Instabilities

Mr. Ali M. Al Shurafa

RT Cluster Asset Management

VCAT4, MLA1, CMRP, CRL



Ultra Sound & Turbomachinery

Mr. Ahmed Moataz

Regional Manager MENA Region at UE SYSTEMS



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Application of Gap volt trend plots and Shaft Center line plots to evaluate health of Turbo Machinery

Mr. S.R Ganti

Vibration Analyst Cat IV - Trainer & Consultant



La importancia de las mediciones de Run Out y las mediciones durante el comisionamiento"

Mr. Luis Fernando Zabala Carvajal

Turbomachinery Condition Monitoring Specialist - [VCAT-III] Analista de Vibraciones Cat. III ISO 18436-2 - Ing. Electromecánico



Oil Analysis in Turbomachinery

Mr. Khashayar Hajiahmad

Business Development Manager - East Europe, Middle East, Africa, MLA3, MLT2



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Conference Agenda

- **Rubbing In Turbomachinery - Mr. Salah Attia**
(18 June - 10 am Cairo Time, Egypt - 30 min duration)
- **Turbomachinery Online System Configuration - Mr. Khaled Ibrahim**
(18 June - 11 am Cairo Time, Egypt - 30 min duration)
- **Thermal Vector and its Effect in Turbomachinery Balancing - Mr. Mr. Abdulrahman Alkhwaiter**
(18 June - 12 am Cairo Time, Egypt - 45 min duration)
- **Shaft Cracks Fault Analysis - Mr. Riyadh Bsiso**
(19 June - 10 am Cairo Time, Egypt - 30 min duration)
- **Fluid bearing Instabilities - Mr. Ali M. Al Shurafa**
(19 June - 11 am Cairo Time, Egypt - 30 min duration)





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- **Ultrasound & Turbomachinery - Mr. Ahmed Moataz**
(19 June - 12 am Cairo Time, Egypt - 30 min duration)
- **Application of Gap volt trend plots and Shaft Center line plots to evaluate health of Turbo Machinery - Mr S.R Ganti**
(20 June - 10 am Cairo Time, Egypt - 30 min duration)
- **La importancia de las mediciones de Run Out y las mediciones durante el comisionamiento"**
(20 June - 11 am Cairo Time, Egypt - 30 min duration)
- **Oil Analysis in Turbomachinery - Mr. Khashayar Hajiahmad**
(20 June - 12 am Cairo Time, Egypt - 30 min duration)



*Conference
Agenda*