

The full Brochure has now been released for Future Armoured Vehicles Power Systems Conference 2022

The full agenda and speaker line-up are now available for the Future Armoured Vehicles Power Systems Conference taking place in London, this September.

FUTURE ARMOURED VEHICLES POWER SYSTEMS

19th - 20th September 2022 | London, UK

www.fav-powersystems.com

A MEDIA

GROUP

LONDON, UK, July 20, 2022 /EINPresswire.com/ -- With the rate of mechanical developments and applications just developing, power

management considerations for the <u>armoured vehicles</u> of the future, stays a fundamental part in keeping up with the functional capacity of the world's military. <u>Power systems</u> support a vast swathe of execution measures for armoured vehicles, both precisely and electronically.

As the main conference of its kind, Future Armoured Vehicles Power Systems, will give special briefings on the endeavours being made to upgrade current armoured vehicle execution, as well as an investigation of the advancements being made, and trying to ensure the long-term effectiveness of future forces. Briefings will incorporate insights into vehicle engineering, powertrain contemplations and advancements, the electrification of future stages, and the strategies being utilized that will power the system of systems expected for functional excellence.

To view the full speaker line-up please visit: http://www.fav-powersystems.com/PR5/einnews and find out more about the topics discussed

Benefits of Attending:

- Examine a different scope of subjects including the ongoing difficulties and future arrangements for improved drivetrain performance maintaining the capacity of increasingly power-sensitive systems, and enhancing situational awareness, survivability and lethality through greater access to technological innovations
- Investigate how innovative advances will allow for improved performance for future armoured

vehicles, as platform electrification moves closer to reality, and software developments allow for superior survivability and C4ISR capabilities

- Hear from the main vendors and OEMs, as they discuss about the mechanical and electrical design of the platforms that will characterize mechanised operations, both now and in the years to come
- An unrivalled opportunity to meet and network with the military and industry decision makers for armoured vehicle power systems and the experts who will define the future of the technology, as they map the path ahead to securing the long-term operational capacity of armoured units

To secure your place, visit: http://www.fav-powersystems.com/PR5/einnews

Future Armoured Vehicles Power Systems Conference 19 – 20 September 2022 London, UK #FAVPowerSystems2022

SAE media Group offer direct access to key decision makers through tailored sponsorship and exhibitor packages. Please contact Luke Teachen on +44 (0) 20 7827 6002 or email lteachen@smi-online.co.uk

For all delegate enquiries, contact James Hitchen on +44 (0) 20 7827 6054 or email jhitchen@smionline.co.uk.

END		END	
-----	--	-----	--

About SAE Media Group Conferences:

SAE Media Group Conferences connects global communities with focused networking conferences. We provide our customers with solutions through industry knowledge and collaboration that enables our attendees to return to their organisations better equipped to overcome their key business challenges. Our key events focus on <u>Defence</u> and Aerospace, Pharmaceutical and Medical. Each year we bring together over 5,000 senior business professionals at our conferences. http://www.smgconferences.com
SAE Media Group (SMG), a subsidiary of SAE International, reports the latest technology breakthroughs and design innovations to a global audience of nearly 1,000,000 engineers, researchers, and business managers. SMG provides critical information these professionals need to develop new and improved products and services.

Richard Jones SAE Media Group +442078276088 ext. email us here This press release can be viewed online at: https://www.einpresswire.com/article/582168877

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2022 Newsmatics Inc. All Right Reserved.