

# Speaker Line-Up for Military PNT 2021 Announced

*SMi reports: Registration is now open for the 2021 Military PNT conference, which will take place online as a virtual event on 17th - 18th May 2021.*

LONDON, ENGLAND, UNITED KINGDOM, January 11, 2021

/EINPresswire.com/ -- SMi Group are delighted to announce that the [Military PNT conference](#) will return for its second year on 17th - 18th May 2021, and will once again take place online as a virtual event.

This two-day event will provide a holistic overview of military PNT technology and assess the future of PNT for the warfighter. Key topics for the conference will include: GPS, Alternative PNT, PNT resilience, multi-sensor integration, warfighter navigation requirements, and much more.

The conference will also provide the opportunity for delegates to network virtually with first-class scientists, researchers, academics and senior military figures within the field.

Interested parties can register for the conference at: <http://www.militarypnt.com/EINpr1>.

SMi Group are pleased to share the [speaker line-up for Military PNT 2021](#), which consists of representatives from the UK, USA, Australia, Spain, Japan, France, Germany, Italy and more:

UK:

- Commander Jason Strutt, SO1 Space, UK STRATCOM
- Senior Representative, UK Space Agency



- Mr Simon Machin, Space Weather Programme Manager, UK Met Office
- Dr Leon Lobo, Head of the National Timing Centre NPL, National Physical Laboratory

USA:

- Mr Willie Nelson (SES), Director, A-PNT Cross Functional Team, US Army
- Brigadier General Steven J. Butow, Director, Space Portfolio, Defense Innovation Unit, US DoD
- Colonel Ryan Colburn, Director Spectrum Warfare Division, SMC, US Space Force
- Lieutenant Colonel Michael Schriever, Commander 2nd Space Operations Squadron, US Space Force
- Mr Del Champ, Resilient PNT Cross-Functional Team Lead, US Air Force
- Lieutenant Colonel Kai Thompson, Resilient PNT Cross-Functional Team Deputy Lead, US Space Force
- Captain Mike Telcide, Chief Partnership PNT Program Manager, SMC, US Space Force
- Dr Adam Schofield, Senior Scientific Technical Manager for PNT, C5ISR Center, US Army

International:

- Dr Kogre, National Security Space Section, Japanese National Space Policy Secretariat/ Cabinet Office
- Commander Cath Gordon, Deputy Director NAVWAR and PNT, Defence Space Directorate, Australian Defence Force
- Commander Giancarlo Melicchio, GNSS Section Head, Italian Defence General Staff
- Commandant Marina Ballanger, Head of Navigation, Technical Division, DGA
- Lieutenant Colonel Conrado Avila, Space and Cyber Systems Branch, Spanish MoD
- Ms Helene Gautier, Head of Navigation System and Projects Unit, CNES
- Mr Alexander Rugamer, Group Manager Specialized GNSS Receivers, Fraunhofer Institute for Integrated Circuits IIS

To view the full agenda and learn more, interested parties can visit:

<http://www.militarypnt.com/EINpr1>.

---END---

Military PNT Conference

17th – 18th May 2021

Virtual Conference: Online Access Only

To sponsor or exhibit at the conference, please contact Alia Malick on +44 (0) 207 827 6168 or [amalick@smi-online.co.uk](mailto:amalick@smi-online.co.uk).

About SMi Group:

Established since 1993, the SMi Group is a global event-production company that specializes in

Business-to-Business Conferences, Workshops, Masterclasses and online Communities. We create and deliver events in the Defence, Security, Energy, Utilities, Finance and Pharmaceutical industries. We pride ourselves on having access to the world's most forward-thinking opinion leaders and visionaries, allowing us to bring our communities together to Learn, Engage, Share and Network. More information can be found at <http://www.smi-online.co.uk>

Lauren Pears

SMi Group

+44 2078276020

[email us here](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/534342911>

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.

© 1995-2021 IPD Group, Inc. All Right Reserved.