The 7th FVA GETPRO International Conference on Gearbox Production takes a look into the future and opens its doors to an international audience for advancements in technology and production intelligence. The conference addresses the topics of the future and the effects of mobility transformation and Industry 4.0 on gearbox production. Specific objectives include developing and testing a universal system for specialty crop production systems in Oregon and Western States, and examining the impact of technology on intelligent spray application technologies in ornamental nurseries and other specialty crop production systems.

The production environment is increasingly being armed with sensors, RFID, beacons, Bluetooth, and other communication technologies that increase data collection and analysis. The conference will explore how these technologies are impacting manufacturing intelligence and the future of production management.

The conference will feature presentations on the latest advancements in technology and production management, including case studies from leading companies. Attendees will have the opportunity to network with experts from around the world and learn from the latest innovations in the field.

The 7th GETPRO International Conference on Gearbox Production is a must-attend event for anyone interested in the future of production technology and management. Whether you are a manufacturer, a supplier, or a consultant, this conference will provide valuable insights and knowledge that will help you stay ahead of the curve in the rapidly evolving field of production technology.

The conference will take place on September 15-17, 2023, in Chiba, Japan. For more information, please visit the conference website or contact the organizers directly.

If you would like to stay updated on the latest advancements in technology and production management, please subscribe to our newsletter and follow us on social media. We look forward to seeing you at the 7th GETPRO International Conference on Gearbox Production!
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