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## TECHNOLOGY INNOVATION OF POWER TRANSMISSION GEARING IN AVIATION



Technology Innovation of Power Transmission Gearing in Aviation

NASA Technical Reports Server (NTRS), Robert F. Handschuh Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.An overview of rotary wing evolution and innovations over the last 20 years was presented. This overview is provided from a drive system perspective. Examples of technology innovations that have changed and advanced drive systems of rotary wing vehicles will be provided. These innovations include full 6-axis CNC gear manufacture, face gear development to aerospace standards, health and...

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- Authored by Robert F Handschuh
- Released at 2013



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