


[DOWNLOAD](#)


Neujahrsblätter (26-27)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 46 pages. Original publisher: Golden, Colo. : National Renewable Energy Laboratory, 2006. OCLC Number: (OCoLC)180204824 Subject: Natural gas vehicles -- Research. Excerpt: . . . Photos 3-1 and 3-2. John Deere 8. 1L deterioration factor engine installed on laboratory dynamometer at SwRI The certification data was obtained in compliance with the rules for dynamometer testing of heavy-duty, compression-ignition engines, as outlined in 40 CFR part 86, subpart N. The compression-ignition engine test cycle was used, since the base engine is a diesel engine. 3. 1. 1 Engine Specifications (For detailed engine technical and design specifications, refer to Appendix A). Prior to testing, target emission levels for certification were determined. In particular, certification data were required for two power ratings: the 280-hp, 900-lb-ft-rating and the 250-hp, 800-lb-ft rating, which would be used to create emission families. For each rating, a target NO value was calculated and used as a guide during the calibration x process. This target NO value was provided by John Deere and was based on a x statistical analysis of emission results from prior tests on similar engines. The statistical analysis took into account...



[READ ONLINE](#)

[6.18 MB]

Reviews

Totally among the finest pdf We have possibly read through. It usually fails to price a lot of. I discovered this book from my i and dad suggested this pdf to learn.

-- **Michale Beier I**

Unquestionably, this is the very best operate by any author. it had been writtern extremely flawlessly and beneficial. You can expect to like the way the blogger publish this publication.

-- **America Gleason**