PUBLICATIONS REGARDING CAMRAD II


March 7, 2019 5


Yin, J., and Delfs, J. “Improvement of DLR Rotor Aeroacoustic Code (APSIM) and Its Validation with Analytic Solution.” Twenty-Ninth European Rotorcraft Forum, Friedrichshafen, Germany, September 2003.


Potsdam, M.; Yeo, H.; and Ormiston, R. “Performance and Loads Predictions of a Slowed UH-60A Rotor at High Advance Ratios.” Thirty-Ninth European Rotorcraft Forum, Moscow, Russia, September 2013.


Dieterich, O.; Rabourdin, A.; Maurice, J.-B.; and Konstanzer, P. “Blue Pulse TM: Active Rotor Control by Trailing Edge Flaps at Airbus Helicopters.” Forty-First European Rotorcraft Forum, Munich, Germany, September 2015.


PUBLICATIONS REGARDING CAMRAD/JA


de Terlizzi, M., and Friedmann, P.P. “Active Control of Vibrations Due to BVI and Experimental Correlation.” Twenty-Fifth European Rotorcraft Forum, Rome, Italy, September 1999.


March 7, 2019

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PUBLICATIONS REGARDING CAMRAD


Johnson, W. “Development of a Comprehensive Analysis for Rotorcraft.” Vertica, Volume 5, Number 2 (Part I) and Number 3 (Part II), 1981.


April 1995: Original List.

May 1995: Added citations received from MDHC at May 1995 CAMRAD Users Group Meeting.

August 1995: Added JAHS citations.

September 1999: Added AHS Forum, ERF, HeliJapan98, JAHS citations

April 2001: Added AHS Forum, ERF, JAHS citations

January 2002: Added AHS Forum, ERF, JAHS citations

June 2002: Added AHS Forum citations

November 2002: Added ERF, HeliJapan 2002 citations

July 2003: Added AHS Forum, JAHS citations

September 2003: Added ERF citations

January 2004: Added AHS SF04 citations

June 2004: Added AHS Forum citations

April 2005: Added JAHS citations

December 2006: Revised from EndNote Bibliography

CAMRAD/JA includes wake model in other codes
CAMRAD includes CAMRAD.Mod1

July 2008: Revised from EndNote Bibliography; only CAMRADII additions

November 2009: Revised from EndNote Bibliography

October 2012: Revised from EndNote Bibliography; changed font

January 2017: Revised from EndNote Bibliography