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飞机地面载荷测量数据处理方法研究

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A STUDY ON APPROACHES FOR DATA TREATMENT OF MEASURED GROUND LOADS ON AIRPLANES

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摘要

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摘要 本文提出了对飞机地面载荷实际测量的不同要求。在测量结果满足最低要求的前提下,发展了一种实用数据处理方法。本文虽以地面滑跑载荷数据为例进行阐述,但此方法也可以应用于转弯、刹车等地面载荷数据的处理。

关键词:

Abstract: This paper presents various requirements for measuring ground loads on airplanes. A practical method for data treatment is developed for the case where the measurements satisfy the least necessary requirement. Though the description deals with taxiing loads as an example, this method can also be used to other ground loads such as turning load and braking load, etc.

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