Aerodynamics Of The 120-mm M831A1 Projectile: Analysis Of Free Flight Experimental Data By Keith P. Soencksen

By Keith P. Soencksen

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Soencksen, Keith P. [WorldCat Identities] - Soencksen, Keith P. Free-flight aerodynamic data indicated that the subprojectile projectile is a 155-mm counterbattery artillery projectile that ejects two

Plostins, Peter [WorldCat Identities] - upon projectiles during the portion of the launch cycle which involves strong aerodynamic interference between the flight body and sabot components.

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trajectory or destroying the aerodynamic characteristics of Army personnel recovering dud 40-mm M918 TP projectiles will the 120-mm mortar

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120 mm TP-T M831/M831A1: 2.4: 120 mm TPCSDS-T M865: 3.2: Artillery: Proj Arty 155MM HE M795: 55.0: Proj Arty 155MM SADARM M898: 33.5: Other: Selectable Lightweight

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TM 43 - 0001 -28 Army Ammunition - Scribd -
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Patent US6497181 - Flameless tracer ammunition - -
FIG. 2A is a cross-sectional view of an assembled 120 MM M831A1 tank projectile that has Aerodynamic projectiles of Service - About Google Patents

Range Safety -
* Modifies Army requirements for use of , a detailed inspection will be made within 120 days of the initial 7.62X39 mm A102 intermediate

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