



A New Method of Learning the French Language, Embracing Both the Analytic and Synthetic Modes of Instruction Being a Plain and Practical Way of Acq

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 30 pages. Original publisher: Aberdeen Proving Ground, MD : Army Research Laboratory, 2008 OCLC Number: (OCoLC)318691526 Subject: Biomechanics. Excerpt: . . . Figure 6. Weapon mass properties analysis window. When the M16 is selected, figure 6 is presented. The default weight of the M16 with no magazine is 7. 48 lb. Different variants of the weapon may have slightly different weights. The weight varies from the default; users may change the weight on the input area of the screen. The 2 MOI of the weapon was not known, so the value has a default of 0 kgi m. The default location of the COM of this weapon (with no accoutrements) was determined via a balance-board 1 method and is shown in figure 6 as a purple circle and x. Because the location of the COM of the M16 was known, the button is inactive. This button is active for Assign Weapon COM weapons that the COM was not known at the time the software was written. If the location of the COM of the weapon with no accoutrements needs to be moved for some reason, click...



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