

## Ballistics Theory And Design Of Guns And Ammunition Second Edition

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The dominant characteristic of any of the ballistic disciplines is the "push-pull" relationship of experiment and analysis. It is a rare event, even as of this writing, when an individual can design a ballistic component or device, either digitally or on paper, and have it function "as designed" in the field.

### Ballistics : theory and design of guns and ammunition ...

BALLISTICS THEORY AND DESIGN OF GUNS AND AMMUNITION

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Ballistics is the field of mechanics concerned with the launching, flight behavior and impact effects of projectiles, especially ranged weapon munitions such as bullets, unguided bombs, rockets or the like; the science or art of designing and accelerating projectiles so as to achieve a desired performance.. A ballistic body is a free-moving body with momentum which can be subject to forces ...

### Ballistics - Wikipedia

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Providing unique coverage of all three areas, Ballistics: Theory and Design of Guns and Ammunition offers a seamless presentation of the complex phenomena that occur during the launch, flight, and impact of a projectile.

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An excellent work indeed. It is a must for anybody seriously interested in the theory and design of guns and ammunition and supplements enormously especially from a scientific point of view the admirable, but now aged, Small Arms Design by Townsend Whelen.

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