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(FMCW) systems and laser proximity fuzes. The instrumentation aspects of proximity fuzes are given due attention.

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A proximity fuze is a fuze that detonates an explosive device automatically when the distance to the target becomes smaller than

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a predetermined value.

Proximity fuzes are designed for targets such as planes, missiles, ships at sea, and ground forces.

They provide a more sophisticated trigger mechanism than the common contact fuze or timed fuze. It is estimated that it increases the lethality by 5 to 10 times, compared to these other fuzes.

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This book aims to  
provide an overview of  
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covering theoretical,  
experimental, and  
engineering aspects of  
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**Proximity Fuzes:  
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fuzes It also covers advances based on microwave FM/CW systems and laser proximity fuzes. About the Author Shri VK Arora, DMIT in Electronics from MIT, Chennai, joined DRDO in 1959.

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been recognised that

the efficacy of

explosive projectiles

would be. greatly

enhanced if these

could be equipped with

fuzes which would be

actuated by the.

proximity to a target.

For example, an anti-

aircraft projectile which

would automatically

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Proximity fuzes for these applications may function as radio or electro-optical altimeters or as slant-range-sensing devices that measure range to

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the surface at the projected point of weapon impact. One means of signal selection makes use of the radar principle, in which the elapsed time between a transmitted and received pulse is a function of range between target and weapon.

## **Chapter 14 Fuzing**

1-2 . FUZE

TERMINOLOGY AND

BASIC FUZE THEORY

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## Proximity Fuzes

This chapter will introduce you to some of the common terms and acronyms associated with fuzes, basic fuze theory, general classes of fuzes, and the various types of fuzes used in the Navy.

### **CHAPTER 1 BOMBS, FUZES, AND ASSOCIATED COMPONENTS**

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Abstract Proximity fuzes are the most common fuzes used in artillery munitions. This is because of their advantage of inflicting maximum damage of the target they deal with. The advancements of proximity fuzes technology have been occurred rapidly.

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Prox fuzes are essentially a small radar set inside the nose of a projectile with the ability to detect range to target. When the range gets into the proper interval, a fire pulse is initiated and the detonator exercises the warhead or



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