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Instrumentation aspects of proximity fuzes are given due attention.

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It has long been recognised that the
efficacy of explosive projectiles would be
greatly enhanced if these could be

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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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undergoing this life, many people
consistently attempt to do as well as get
the very best. New knowledge, encounter,
driving lesson, and everything that could
enhance the life will be done. However,
many individuals occasionally feel

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perplexed to obtain those things.

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covering theoretical, experimental, and engineering aspects of RF Doppler proximity 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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A proximity fuze (or fuse) is a fuze that
detonates an explosive device
automatically when the distance to the

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target becomes smaller than 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.

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are given due attention.

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Proximity Fuzes Countermeasures. 9
Classification by Waveform Radars CW
Pulsed Noncoherent Coherent Low PRF
Medium PRF High PRF FMCW ("Pulse

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doppler") CW = continuous wave FMCW
= frequency modulated continuous wave
PRF = pulse repetition frequency Note:
MTI Pulse Doppler

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By V. K. Arora. In undergoing this life,
many people consistently attempt to do as
well as get the very best. New knowledge,
encounter, driving lesson, and everything
that could enhance the life will be done.
However, many individuals occasionally

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feel perplexed to obtain those things.

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Abstract and Figures Proximity fuzes are
the most common fuzes used in artillery
munitions. This is because of their
advantage of inflicting maximum damage

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of the target they deal with. The...

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Classifications of Proximity Fuzes.

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Proximity fuzes can be classified according to ammunition, targets, fuzing techniques and antenna configuration [1]. According to ammunition. Field artillery shells. This type of fuzes requires high 'g' shocks at the time of firing and high Revolution per Minute (RPM).

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