

## Fundamentals Of Wireless Communication

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3.1 Detection in a ...

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to a much richer set of perspectives and tools on how to communicate over wireless channels, and the picture is still very much evolving. There are

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two fundamental aspects of wireless communication that make the problem challenging and interesting. These aspects are by and large not as significant in wireline communication.

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wireless network frequencies (e.g., 2.4 GHz) shared by other devices (e.g., phone); devices (motors) interfere as well ! multipath propagation: radio signal reflects off objects ground, arriving at destination at slightly different times ... make communication across (even a point to point) wireless link much more "difficult"

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