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are collected and the system electronics digitizes and stores the data for subsequent processing. As transmission and reception occur at different times, they map to different positions.

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Synthetic aperture radar systems take advantage of the propagation characteristics of radar signals and the complex information processing capability of modern digital electronics

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to provide high resolution imagery. SAR complements photographic and other optical imaging capabilities (that are limited by settings such as the time of day and atmospheric conditions) because of the unique responses of terrain and cultural targets to radar frequencies.

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John Wiley and Sons, 1999. [2] MIT
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