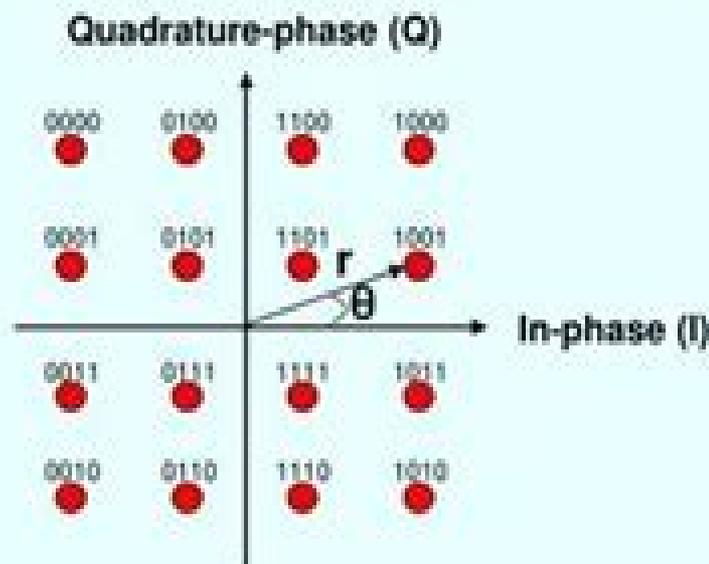


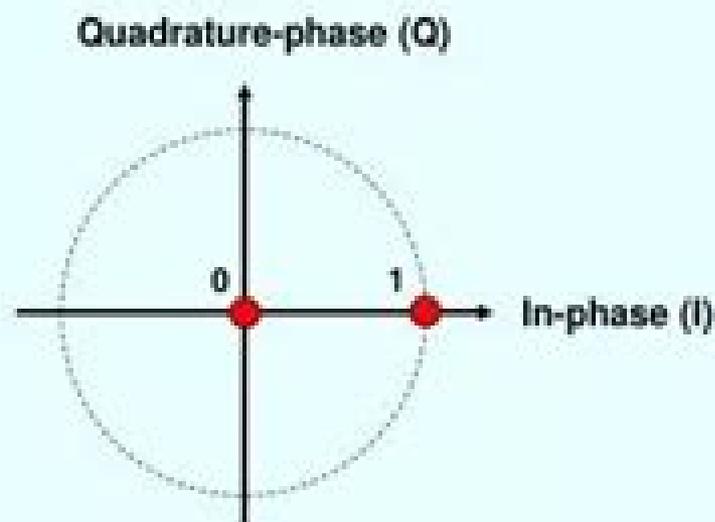
Quadrature Amplitude Modulation (QAM) format

Features of QAM format:

- Two carriers with the same frequency are amplitude-modulated independently.
- The phase of the two carriers is 90 deg. shifted each other.
- 2^N QAM processes N bits in a single channel, so it has N times spectral efficiency compared with OOK.



Constellation map for 16 ($=2^4$) QAM



With OOK

Quadrature Amplitude Modulation Matlab Code Format

AW Rasmussen



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