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Four years late but I didn't like the answers so far, so I'm posting mine. From what I understood of the answer by Andy, he said the phase shift is due to the typical 30° difference between a line-to-line voltage phasor and the corresponding phase voltage phasor, but that's a partial answer; you also need to consider how the delta winding is interconnected and how the windings are connected ...

[Why does a delta/bye transformer make 30 degrees phase ...](#)

Radar cross-section (RCS) is a measure of how detectable an object is by radar. Therefore, it is called electromagnetic signature of the object. A larger RCS indicates that an object is more easily detected.

[Radar cross-section - Wikipedia](#)

Negative-index metamaterial or negative-index material (NIM) is a metamaterial whose refractive index for an electromagnetic wave has a negative value over some frequency range.. NIMs are constructed of periodic basic parts called unit cells, which are usually significantly smaller than the wavelength of the externally applied electromagnetic radiation. The unit cells of the first ...

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