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Chaparro - Signals and Systems using MATLAB 0.3 0.3 (a) Representing the complex number $z = x + jy = jx + jy$ then $|z| = \sqrt{x^2 + y^2}$ and since $|z \cos(\theta)| = |z| \cos(\theta)$ then $|x + jy| = |z| \cos(\theta)$, the equality holds when $\theta = 0$ or when $z = x$, i.e., it is real. (b) Adding two complex numbers is equivalent to adding two vectors to create a triangle with two sides

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With features like historical notes, highlighted common mistakes, and applications in controls, communications, and signal processing, Chaparro helps students appreciate the usefulness of the techniques described in the book. Each chapter contains a section with MatLab applications.

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