Charles Proteus Steinmetz
inventor of the phasor

- “Complex Quantities and their Use in Electrical Engineering”, July 1893
- revolutionized AC circuit/transmission calculations
Charles Proteus Steinmetz
inventor of the phasor

- “Complex Quantities and their Use in Electrical Engineering”, July 1893
- revolutionized AC circuit/transmission calculations

- suffered from hereditary dwarfism, hunchback, and hip dysplasia
Charles Proteus Steinmetz
inventor of the phasor

- “Complex Quantities and their Use in Electrical Engineering”, July 1893
- revolutionized AC circuit/transmission calculations

- suffered from hereditary dwarfism, hunchback, and hip dysplasia
Hendrik Wade Bode
inventor of Bode plots

- 1938 (in Bell Labs): “Asymptotic phase and magnitude plots”