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Walter Wrigley, Walter M. Hollister, and William G. Denhard (1969). Gyroscopic Theory, Design, and Instrumentation. (MIT Press, Cambridge, MA). Provatidis, C. G. (2012).

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Wrigley W, Hollister WM, Denhard WG. Gyroscopic theory, design and instrumentation. Cambridge: The MIT Press, 1969. Shabana AA. Computational dynamics.

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