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Most parameters in the Simscape™ blocks of this example have been stored as variables in the script `ssc_stirling_engine_params` for easy modification. Edit the script to change parameter values. Simulation results. The model simulates 15s of Stirling engine start-up, by applying an impulse at $t = 5s$ to set the flywheel in initial motion.

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Most parameters in the Simscape™ blocks of this example have been stored as variables in the script `ssc_stirling_engine_params` for easy modification. Edit the script to change parameter values. Simulation results. The model simulates 15s of Stirling engine start-up, by applying an impulse at $t = 5\text{s}$ to set the flywheel in initial motion.

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Stirling's approximation returns the logarithm of the factorial value or the factorial value for n as large as 170 (a greater value returns INF for it exceeds the largest floating point number, $e+308$). For a better expansion it is used the Kemp (1989) and Tweddle (1984) suggestions. It needs to input n - can be a fractional or a scalar and o - option of the

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result (logarithm of the factorial value = 1; factorial value = 2) [default = 2].

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for allowing me to use her matlab code to generate these animations. From the 2.670 class notes by Prof. David Hart [1], the stirling engine built in the class operates with a hot temperature, T_h , of 600 K and a cold temperature, T_c , of 300 K.

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