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21.6602 38.5862 21.6602 53.2807 94.6010 38.5862 94.6010
173.7734 When you raise a scalar to the power of a matrix,
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Matlab Code For Power System Fault Analysis

The table below shows the whole iteration procedure for the given function in the program code for Newton Raphson in MATLAB and this numerical example. Therefore, $x = 1.324717957$ is the desired root of the given function, corrected to 9 decimal places.

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