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estimates, schedule and cost control, and markup estimation, as well as

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Excel Engineering functions have been grouped into categories, to help you to find the function you need. Selecting a function name will take you to a full description of the function with examples of use.

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spreadsheet program
written in MS-Excel
for the purpose of
wind loading analysis

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for buildings and structures per the ASCE 7-02 Code. ASCE705I is a spreadsheet program written in MS-Excel for the purpose of determining ice loading due to freezing rain on structural steel members per the ASCE 7-05 Code.

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and consider myself
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functions, formulas,
graphs,Vlookup etc.
But now I am trying
to grow more into
User defined funtions,
Macro, VBA etc. I am

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looking for some refernces or books where these are discussed in Civil / Structural engineering context.

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column calculation by
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Excel Vba For Civil Engineers

As an engineer, you ' re probably using Excel almost

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every day. It doesn ' t matter what industry you are in; Excel is used EVERYWHERE in engineering. Excel is a huge program with a lot of great potential, but how do you know if you ' re using it to its fullest capabilities? These 9 tips will help you start to get the most out of Excel for

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Spreadsheets contain complete design of the structural elements.

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