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| M08, F: c | etion | J. | $m: \partial_{\rho}$ | oint | meth | ω. | | |
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| Let | bno | | 7 | bc | Known | Such | that | |
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| Draw | e line | Co nn 4 | ectin s | | | | | |
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| Similar to before: |
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| Determine s |
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| If 16-9/<5 return es the root. |
| f(a)f(s) <0, set as new interval of repeat |
| f(>)f(b) co, st as new interval of repeat |
| f(>)f(b) co, set as new ntorval trapect |
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| Convergence is |
| mis-point Dt Still |
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| Also will always converge it. |
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