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(k, n – k – 2) [AW99b].
[Ada99, Ram97a, RGL97a].
[LS98a, Van95].
[Cha97].
[DF96].
[Sol99a].
[KL99a].
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\nabla^2 V(x_j) = 0 [Yan99]. p [Kwa96]. P(Z < Y) [Arg99a]. P1 [YK97b]. Q [GBS99, JC97b]. S [MBS98]. T [AdO98]. \theta [Ram98a, Ram98b]. V [XL98, XL99]. \zeta_n(z) [ZB97]. z [Tag98]. 
\zeta(2) [CRS99]. \zeta(2n + 1) [Sri98].

- adaptive [CW97]. - approximation [DEV95]. - ary [GBS99]. - class [Sas95a].
- cycle [Kwa96, XL98, XL99]. - D [RGL97a, Cha95a, Ram97a, SK96].
- transforms [Yu99]. - triangulated [JC97b].

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2-tori [Tak98]. 2nd [VD97].

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