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20 = fo - fn ; (fn); = 27=h(ni, not) + 102kh(2i) ust).
                                 (PN) = 2 hi-hi- + 1 hi-hi-
                              h_{i}^{h} = h_{i}^{h-1} + \left(\frac{3h}{2L}\right)_{i,h} \Delta t + \underbrace{\frac{32h}{2L^{2}}}_{2}(z_{i}, \mathcal{E}_{i}) \quad \mathcal{E}_{i} \in \mathcal{J}_{\infty}(\mathcal{A}_{i}, \mathcal{A}_{i}) \quad \mathcal{E}_{i} \in \mathcal{J}_{\infty}(\mathcal{A}_{i}, \mathcal{A}_{i})
                             hi = hin + (2), w dx + (xi, th) & t ] xin u [
                 =\frac{|\Delta h|}{|\Delta h|} + O(\delta h) \quad \text{if we assume the } |224 | \leq C + h, \forall h
                   (3h) 1, n = hi - h; + or bx) 1/2h / 2C + u, Ut.
                                                                                                                                                 and well mi ditte mich
                      ゆけれか = めin + 製 (知)in + 型 (でi, hu) をie J wi, with [
          11-2, n = din - 2 (2), n + (2) 20 (2), n - (2) 20 (2), tu) hi 6 Juliz, 41 5 (2), 1 1 20 (2), 1 20 (2), 20 (2), 1 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2), 20 (2
              Pi+1, n = Pitz, n + 2n(2p) + (0n) 12p) + (0n) 32p) + (0n) 4 2n + (0n) 42p + (
                   Pi, n = Pithin - 1 + 11
        = PiH, n-Pi, n = Sh) it 1 + (On) 30 + (And)
                          Pin-Pi-1, n = (2) i 1, n + (2n) 3p ) + Oldry).
The plan is of order 1 in Finite and 1 in x.
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