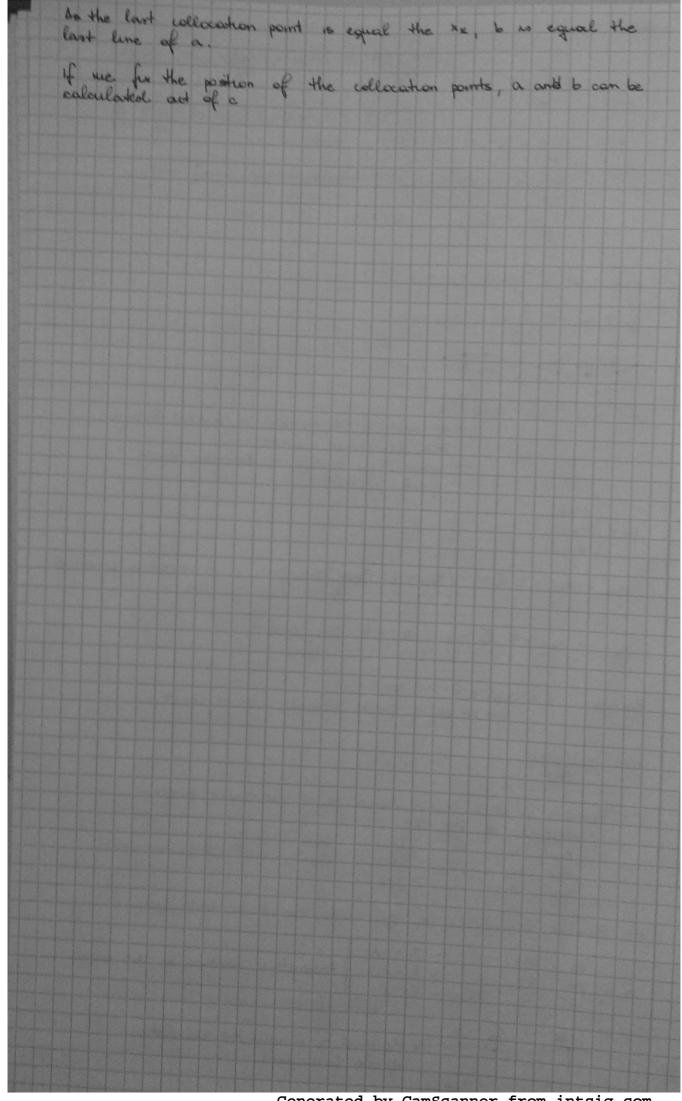
at each finite element is divided through the collocation method order 5 is enough to describe each Timbe element aij · (U4,0 + & 94,0) + 98,0) Bands: 0 & Uk(t) & U at each finite element: Uk - const a then refamulated as a nonlinear program 340,1 XBA XB2 UL 94,02 94p,2 of gx with respect to each grow, - the third of is used the calculation of the final point

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