Geometric Helhods Waiting below got from and upon Boto 11 team oone had to salve: escaphical methods (eg computer virulization) - besic concepts direction held to 1' - f(x,1) to each point (x,1) is essociated a stage 1'(x,1) isodines of eq. 1'= 5(x,1) cone permeted family obcurred y'= 5(x,1) = m, m constant "هوسا- داعود" integral solution curves to a different held : graphs of solutions to y's farth of each point on one integral curve, he dontains in fix. 1) - Fences - locast long for 1' - FCx, 11: curie linch tolicals on integer curie from crossing from above. And agout destrained for appear long. 6 come y - ecr) such that L'(x) < f(x, e(4)) . something, I will and seems a specific construction of a pair of board and a specific of a farmer of the formation of a pair of board and a specific of a farmer of the 1. L(x) < U(x) for log growthy 2. The two because me together as imploitedly be U(x) - L(x) and the tage x.