min $\frac{1}{2}$ $\left(\sum_{i=1}^{n} \sum_{c=1}^{n} \frac{a_{i}}{a_{i}} \left(\sum$ 1 (aThTha - 5Tha) M & RnxcJ Me, m = [w; ec]"(xe, o;), be =f (ne) m = (j-1)J + CSystem to be rolved MTMa = MTG (normal equation) M s "block" spars O; no rendomized in some influed de » fixed in a siven inhwel w; Decide the center and the width of each domsin x; either equally speced or rendom