G = var(4) variance -covariance matrix o Variance Structure of MLEM

R = var(e) = In, (Te) - scalar number "error variance)

R=var(e) = In various lovenity matrix

In = [1 0 0 0 ...] multiplying any matrix the lovenity matrix of the lovenity matrix of the lovenity matrix of the lovenity law matrix the lovenity law matrix of the loven

- Matrix G: G= A (Fy2) -> genetic adoltive variance (scalar number) for relationship matrix (Verwandt-

of length q: $u = \begin{bmatrix} u_1 \\ u_2 \end{bmatrix}$; var $\{u_1\}$ war $\{u_2\}$