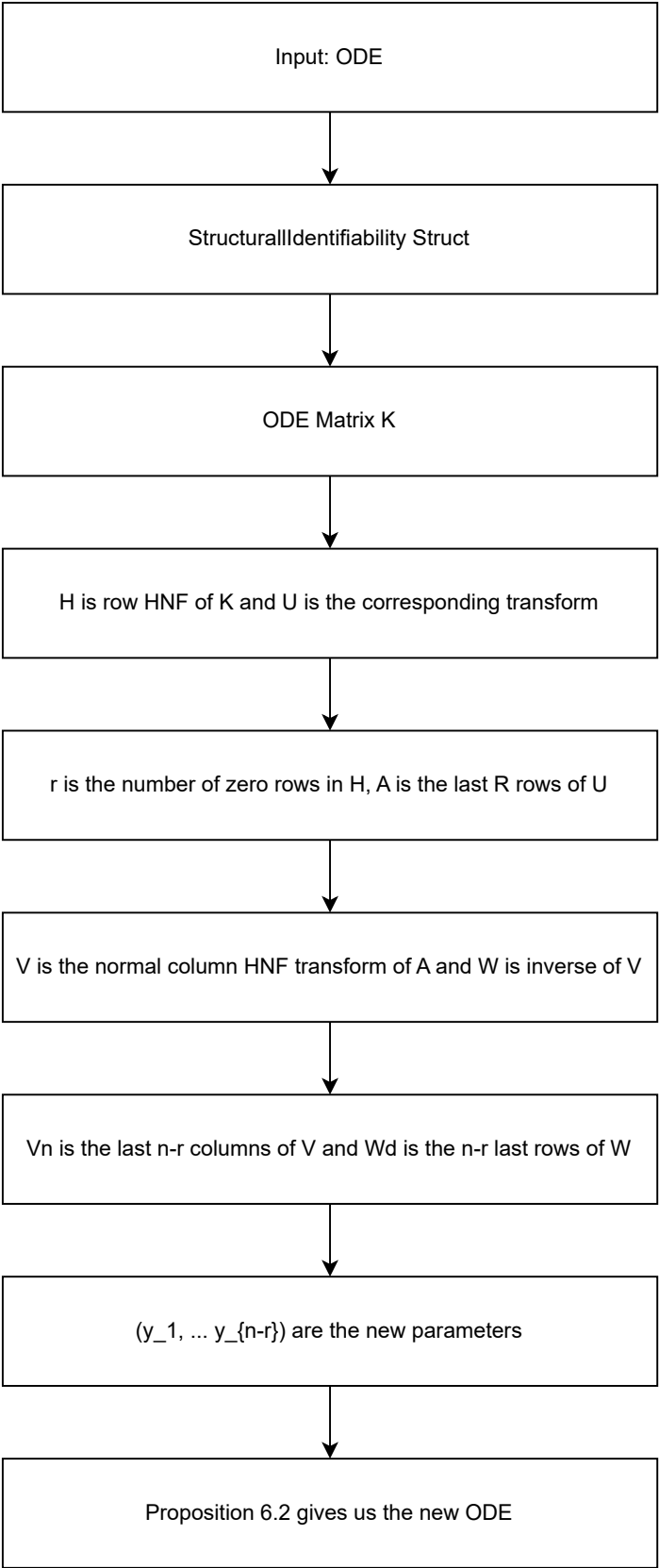
Input: ODE
StructuralIIdentifiability Struct
ODE Matrix K
H is row HNF of K and U is the corresponding transform
r is the number of zero rows in H, A is the last R rows of U
V is the normal column HNF transform of A and W is inverse of V
Vn is the last n-r columns of V and Wd is the n-r last rows of W
(y_1, ... y_{n-r}) are the new parameters
Proposition 6.2 gives us the new ODE