Modelul mote de control e f complex. ocurrence de dr e medecidabilé. - obtin decidossatte en cofini f restranse. - totast modelul et expuent. Un model intermediar a modelul scheme 0 pt 5, R-1 æ de Hpo, Hopre el mu am i'nitial span who I 1 = E Ray 0 = object 2 = t 1 = oultest. 3= 9 default: Doublect son object. 4 = g = 3 5 = gt,g (orice altoura) 6= 4,9 F= (alfel) 4 1 2 3 4 5 6 3 4 E 8 9 10 11 12 0 16

Apai o verit do ar in et ivideal & ... (wedning) in et ivideal & ... (wedning) con et ivideal & ... (wedning) tem. Span: de la x esy -: {x=mle: = & } and fort de la x esy - : {x=mle: = & } and fort de la x esy - : {x=mle: = & } and fort de la x esy + & y and a la x esy - : {x=mle: = & } and fort de mibled to come do -> tott out din moules are ac diepterio - initial span: x se detinde cotrey doco [x: mblect
[duc dr. sons to destructe) au tig Bridge: x, y= ombied; +5 (, y) pour (y x) cu to