Do Eurenand: Eva G Eivan owerened au Exer porabed ourened amondous Long constituent to the tally from Ends frommerod OG=(VE) Eiver èver subgraph zos 6=(VE) ev: Zou 6 & V aufin zou 6 Hedge of 6 connecting vertices of 6 is an edge of 6. Subgraph

Subgra Anstrigge o Eon F em conveded subgraph 200 6. · Tore I Jego ropupila x y E.W. I wifn xy no E(6) · To animpoyo ((xy) E(F) & (xy) & E(b)) for an about Eleboor 20 F eine subgrigh 200 G Evenis Expoor 20 F for organism and we alter them in disconnected e Hou 20 F sim emplano

6 = (V, E) ) 6, =(V, EL) (62=(V2, E3) ( orverancy, sub-graphs in 6 3 (VINV2 FINE2) ownered 6,062 · Form du 20 61162 des siras orrecued o Opus du ixan 2011. 2 Koives Kopyés, Éau X, Y. · (x,y) ∈ E1 , (x,y) ∈ E2 => (x,y) ∈ E1 ∩ E2 o Apa 20 (VINV2 EINEZ) da eiver ourrouxd.