PROVA SCRIFFA 16/6/14 PB. 27 5 M (MI)_ 12 (NA) 407 4 m (RM) BA) 217 6 H (CT)= 3 (Z) 1n DECISCONI Xij = QUANTITA TRASPORTATION TON LEJ L=MI,RM,CF J=MA,BA,C2 YK = MAGAZZINO NOSE K, K=MI, RA, CT, NA, BA, CZ FUNZ OBIETTIVO Cy = 657 MASORO min Z $Z = \sum_{i} \sum_{j} C_{ij} X_{ij} + \sum_{k} C_{ik} Y_{k}$ CK = GSTI MG-1271/20 VINCOLL XMINA + XMIRA + XMICZ + 9mi = 5 MIC CONI DEPOSITI XRANA + XRABA + XRACZ + JAN & 4 DILLOW, NAZENAL XCTNA + XCTBA + XCTC2 + YET £ 6 PILL CERL XMINA + XRONA + XCTIVA > GNA + 4 MICONI DEPOSITI LOCACI XMBA + XRABA + XCTDA Z YBA + 2 DICCONI Xnicz + Xncz + Xcrcz 2 ycz + 1 nilione X_{CTBA} = 0 Xij Zo INTERE XCTIVA ≥ 600000 XPOTRA > O.4 (XPINA + XPINA + XCTRA)