ABORATORY 2 1(t) = m1x1 1 f k1 k1 t V1 x1 1 f K2 Y1 1 f V2 x2 - f K2 X2 - f V2 x2 f (t) = m1 x 1 f k1 x1 t V2 x1 f k2 x1 t V2 x1 t V2 x2 - K2 x2 - V2 x2 f [kdxs] (x)(x) 7 X1 = Vmh T15 (tD-B1 X1 +B2 (X1 1X2) - 11 X1 + 1 X2 - X1) 0 - 5 m 2 x 2 + f x 2 x 2 + f x 2 x 2 - f x 2 x 1 - f V 2 x 1 Kex 15 V2 X1 Y X Z K2 - 1/m2 [K2 (X1 - X2) + B2 (X1 - X2) CROUP 4: ABATA MALABAGI JHONI ARNOLD PALACANASI JIM MIGHAEI