N(h) = M - K, h - Kzh - Kzh N(h) = Ro(h) Ro(1/3) = M-K13-K21 - K34 MULTERY R(h) BY 13 AND S Ro(h) 13Ro(h) - Ro(Ms) = -3M + ... 1/3 Ro(h) - Ro(h/3) = M + K2h + K3h Ro(1/9) = M - KA - KZh2 - K3 1/27 -1/3 Ro(h/s) - Ro(h/a) = M + Rzh² + Rzh³

NATT