

✓ 303 (200 x 260) ?? Hoppe. $1x^{m-2}$ lb $2^m, 3^m$

312 (180 x 260) King $1x^{m-2}$

39^v 45^v 8^v
53^A 149^v

317 (160 x 265) pr. $1x^{1-m}$

318 (180 x 265) Physiol. $1x^m$ <

130: HAECPERT

320 (233 x 245) pr? $1x^m$

18ff. m. Rd. (FL-L?) mTN

334 x 1240ff. pr. $1x^{(m-1)2}$

(lb 352^v)

336 (170 x 250) $1x^{m-2/pr}$

338 (200 x 250) FL? $1x^m$

11 R

344 (220 x 245) King $1x^2$

? 37 R
? 89 R

347 + 357 $1x^2$ (lb 347, 20)

? 357, 25^R, 32^v

✓ 348 Floury Ev. $1x^E$ lb 91² (Korr. 57, 64^v, 91, 148)
(200 x 250)

15^v, 44^v, 115^A, 169^R, 195^R