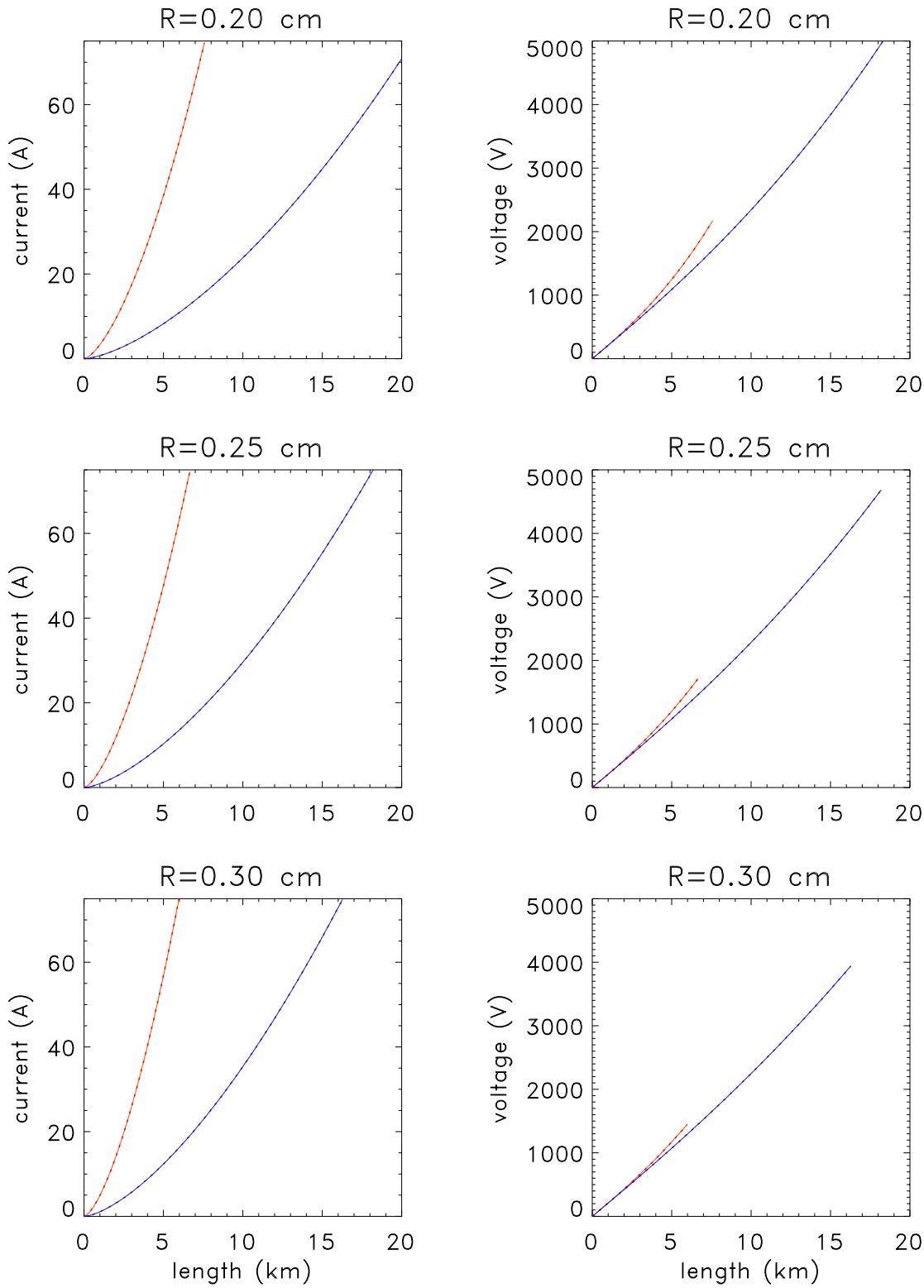
Thruster mode (wire), height=500 km, R – wire radius
alpha=0.0 deg, E_m=209 V/km, B=0.247 Gauss
with self–induced magnetic field (solid), without (dotted)
day (Ne=9.0e5 cm–3) night (Ne=2.0e5 cm–3)

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