

*depends it that show (M, \mathcal{M}) pair the of theory the of axiomatisation complete
of theory the with features common many shares it that and M , of theory the on only
reduct the (i.e., core open dense has (M, \mathcal{M}) particular In pairs. o-minimal dense
o-minimal). is sets open definable of only consisting
Peterzil. Y. and Bar-Yehuda E. with work joint on Based*