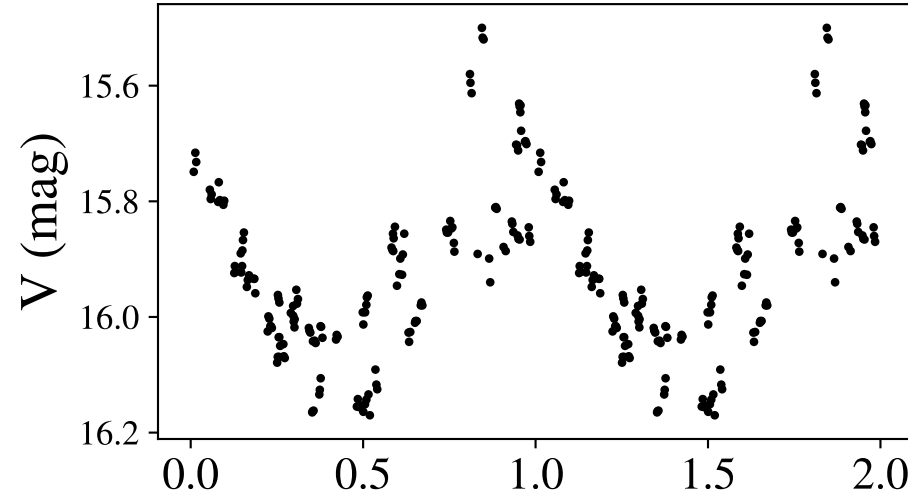
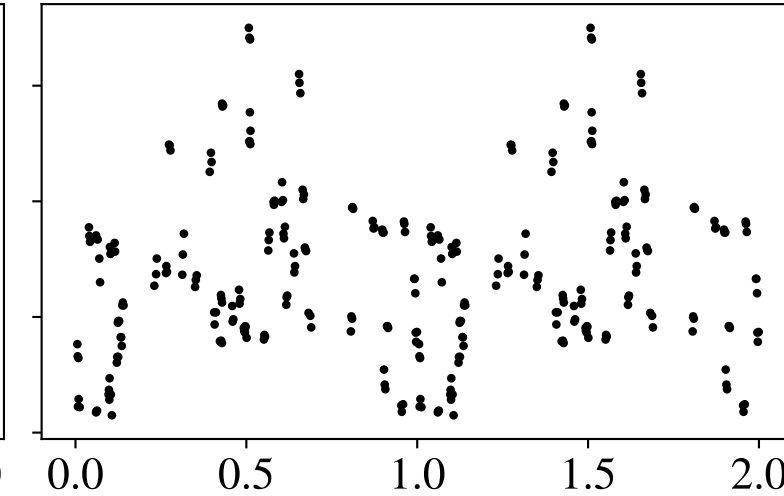


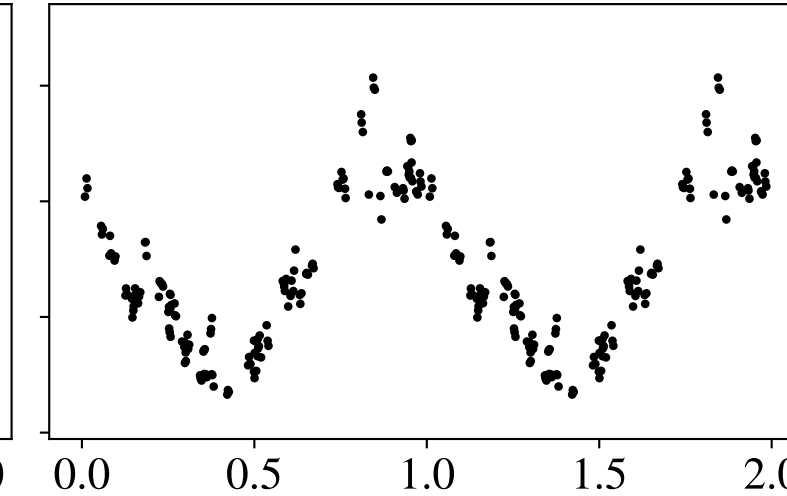
V017 data folded at p1



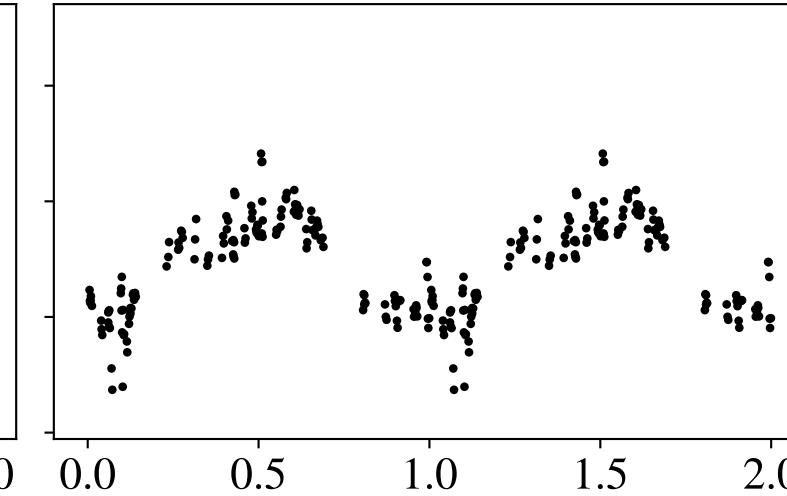
V017 data folded at pf



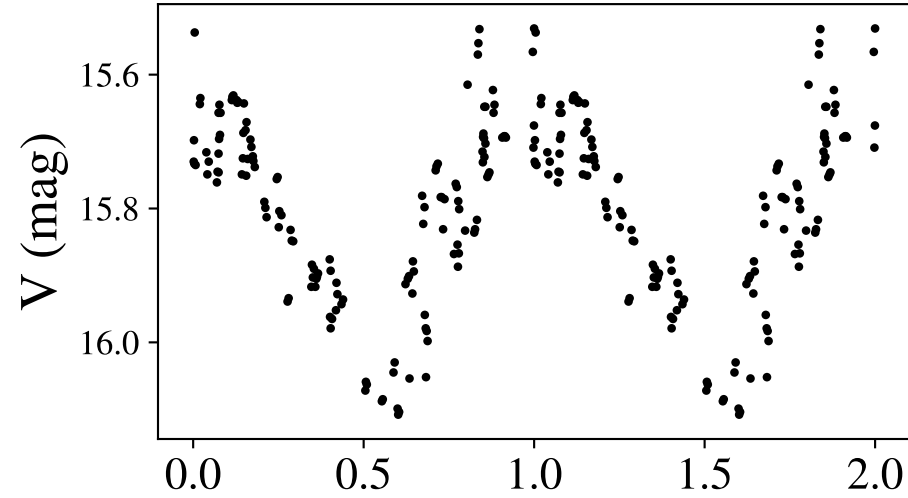
First overtone: p1=0.4289123 d



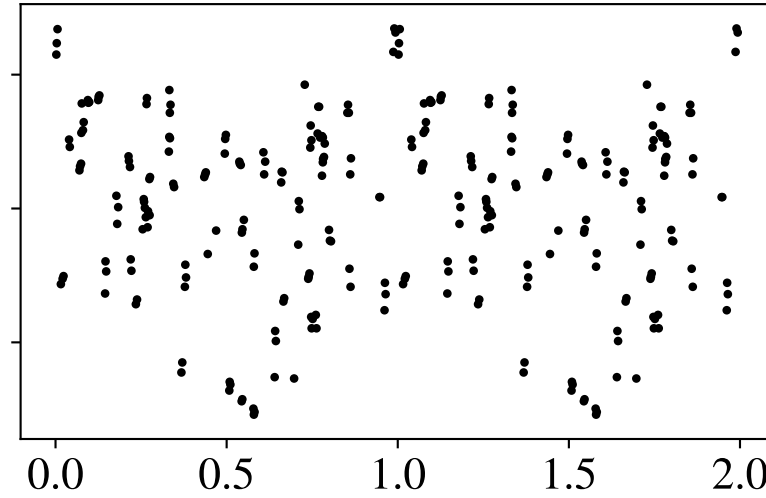
Fundamental mode: pf=0.5756373 d



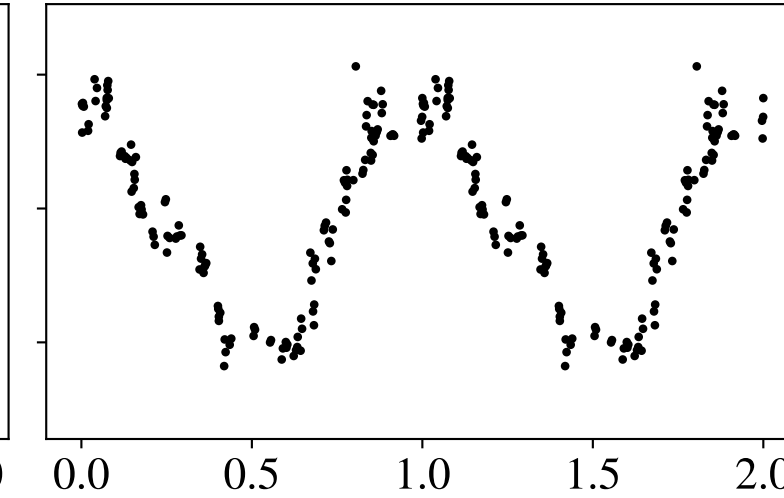
V030 data folded at p1



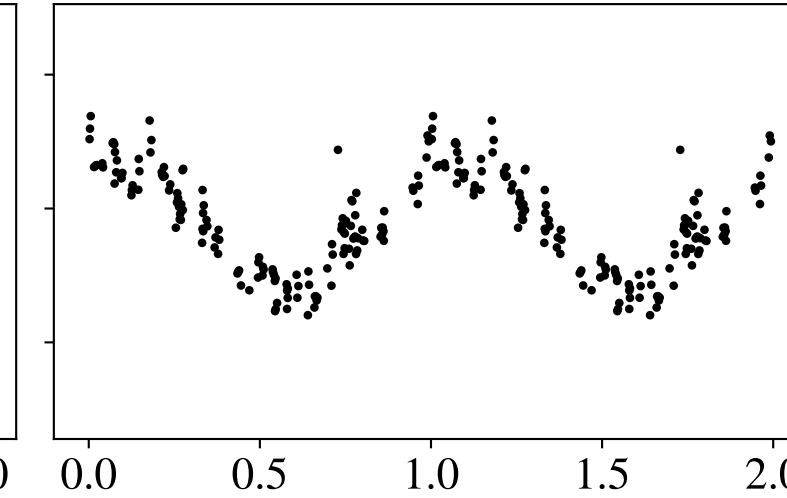
V030 data folded at pf



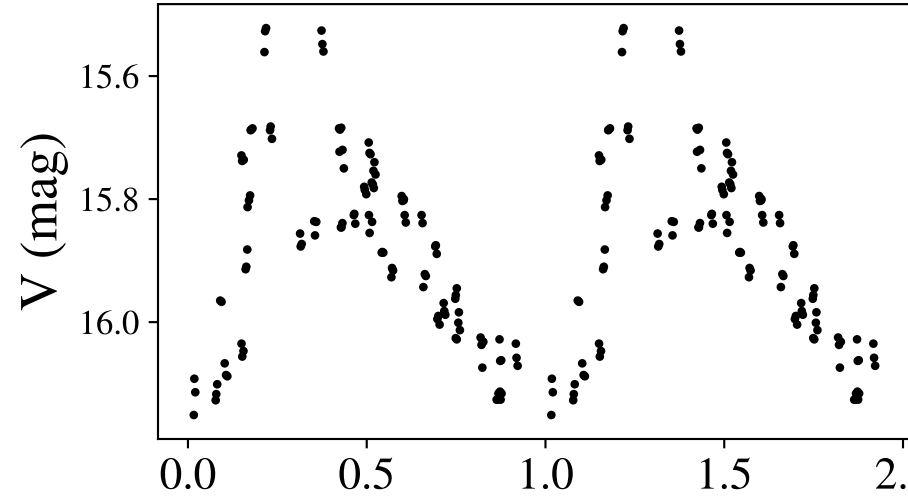
First overtone: p1=0.4059982 d



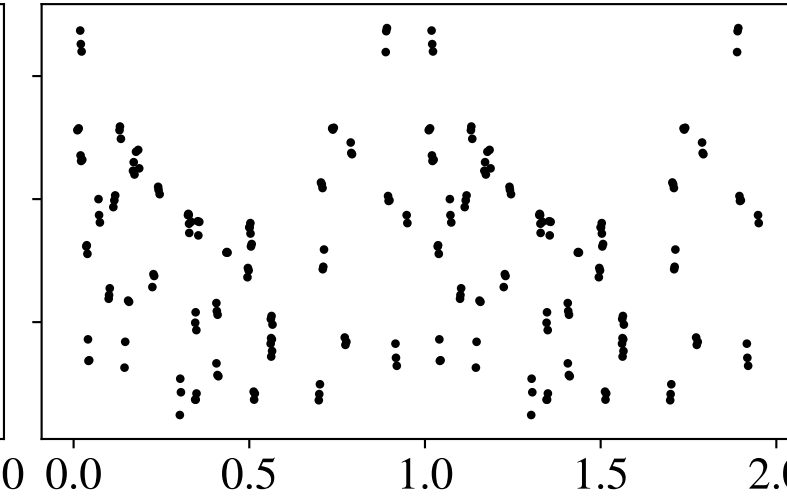
Fundamental mode: pf=0.5446702 d



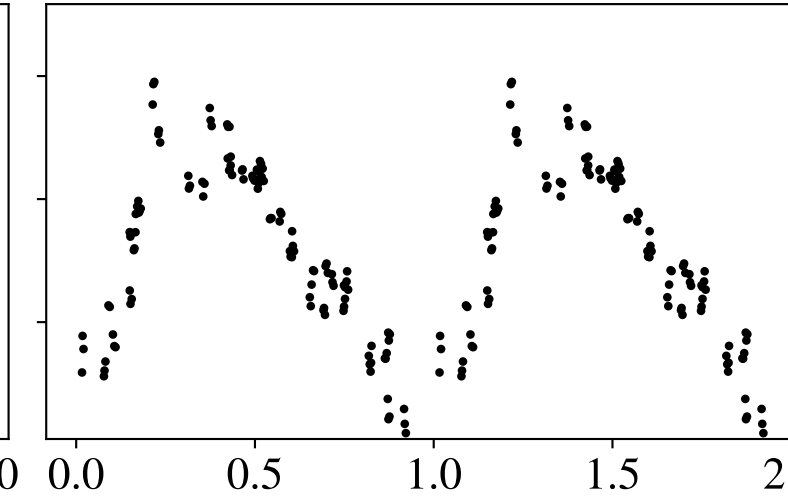
V031 data folded at p1



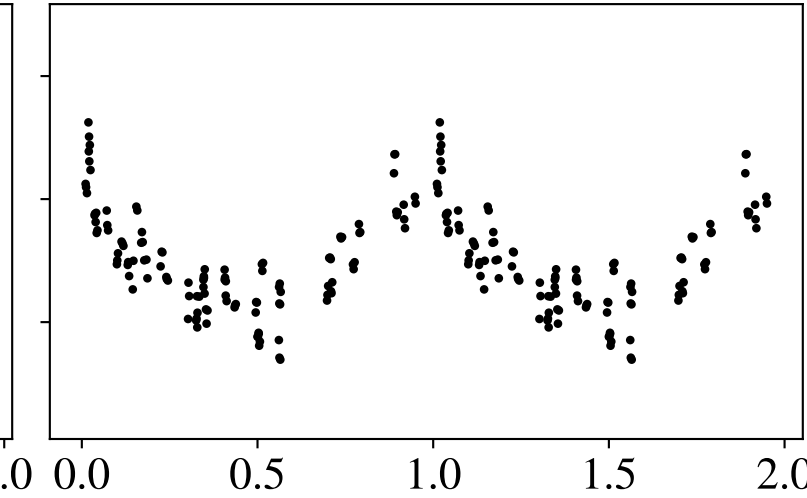
V031 data folded at pf



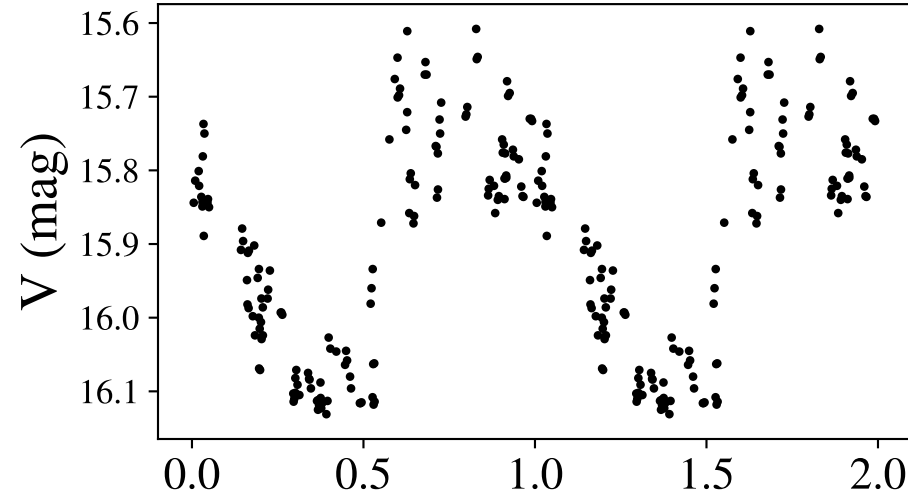
First overtone: p1=0.4081831 d



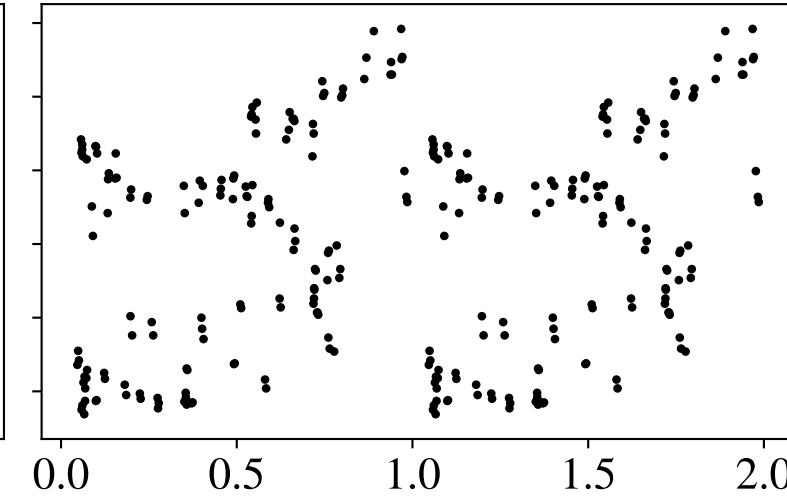
Fundamental mode: pf=0.5472215 d



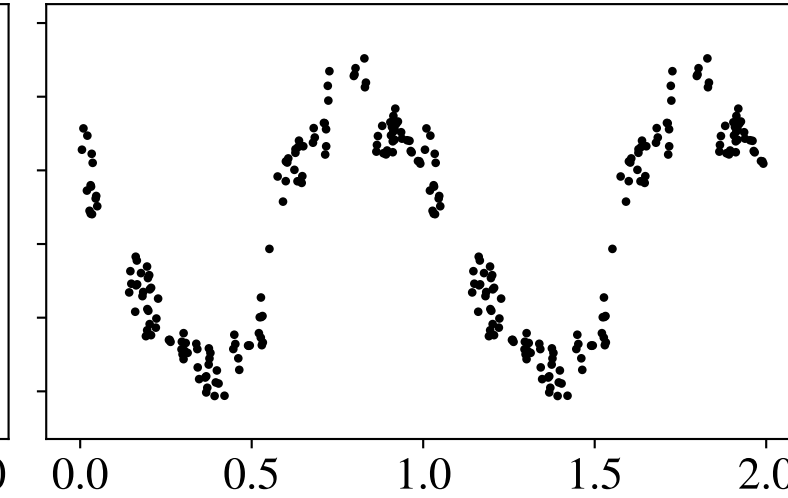
V039 data folded at p1



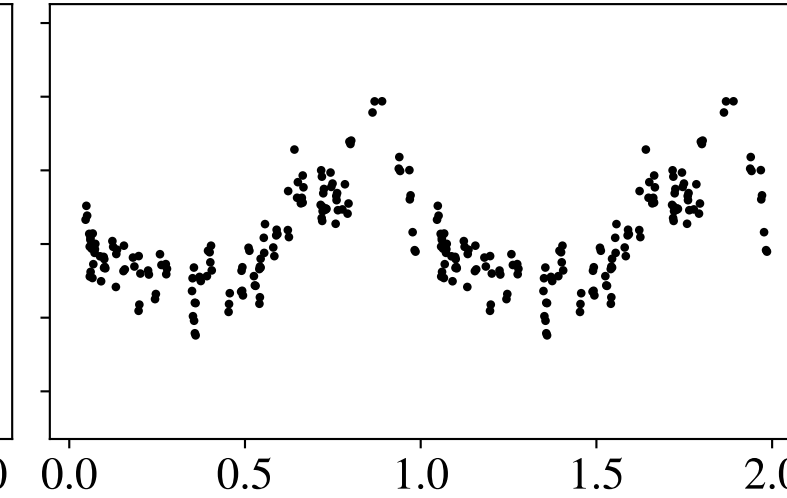
V039 data folded at pf



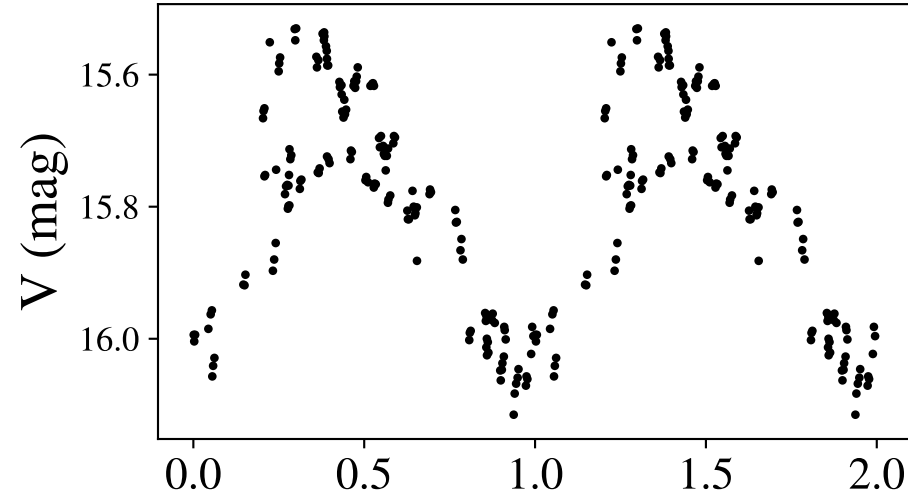
First overtone: p1=0.3895517 d



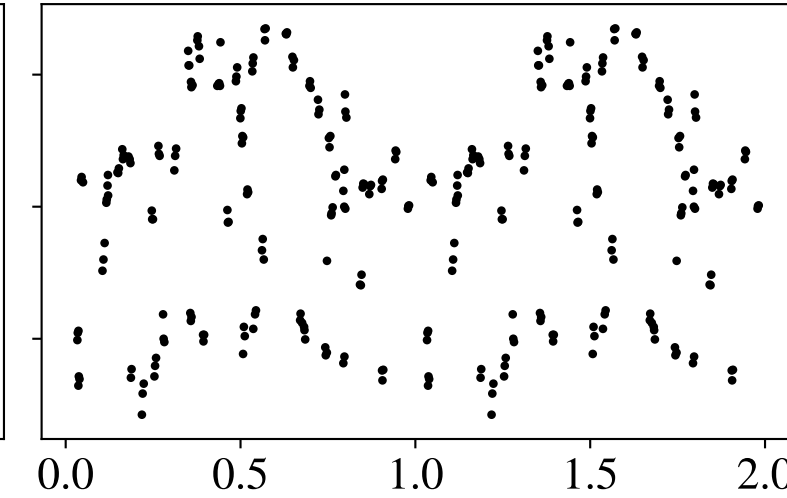
Fundamental mode: pf=0.5222266 d



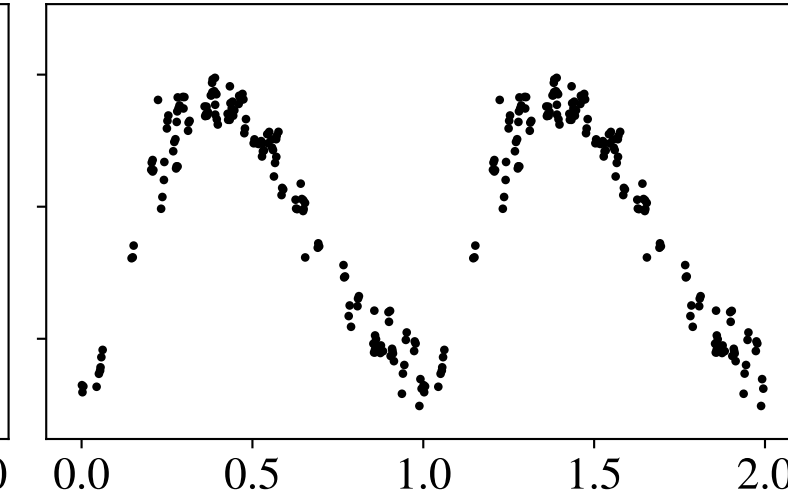
V053 data folded at p1



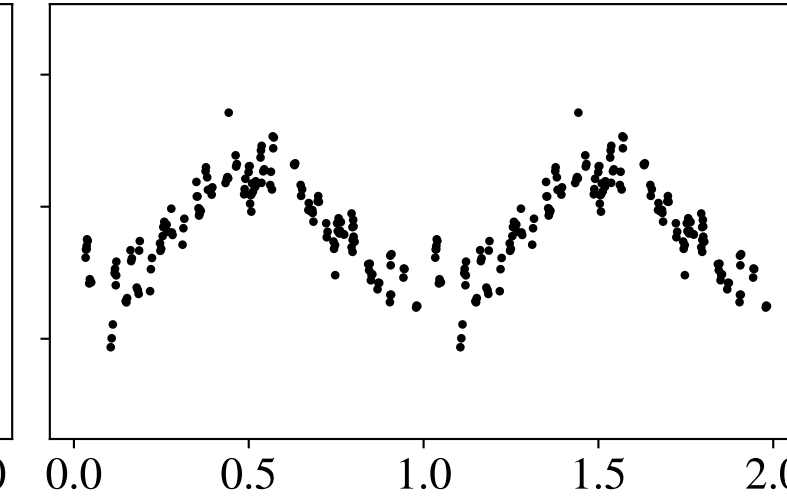
V053 data folded at pf

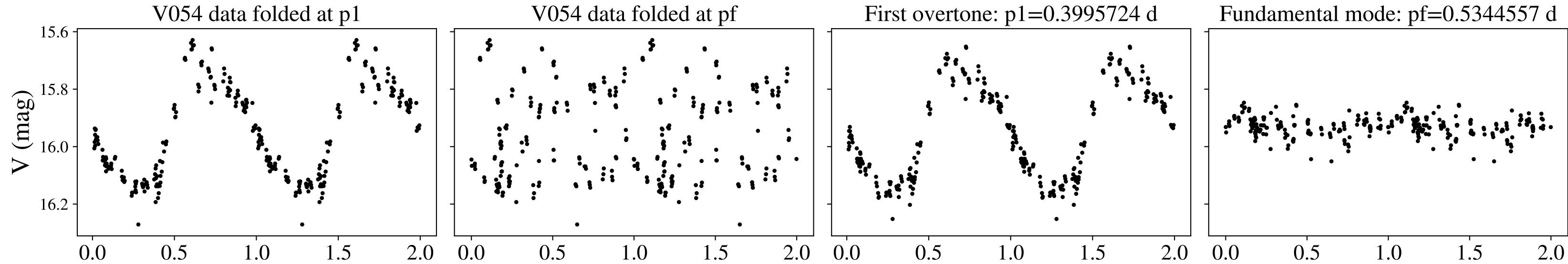


First overtone: p1=0.4141096 d

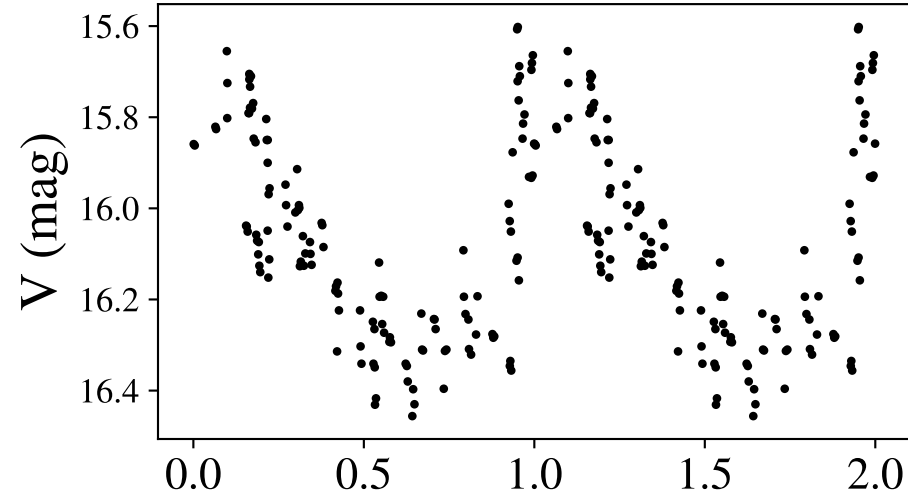


Fundamental mode: pf=0.5553596 d

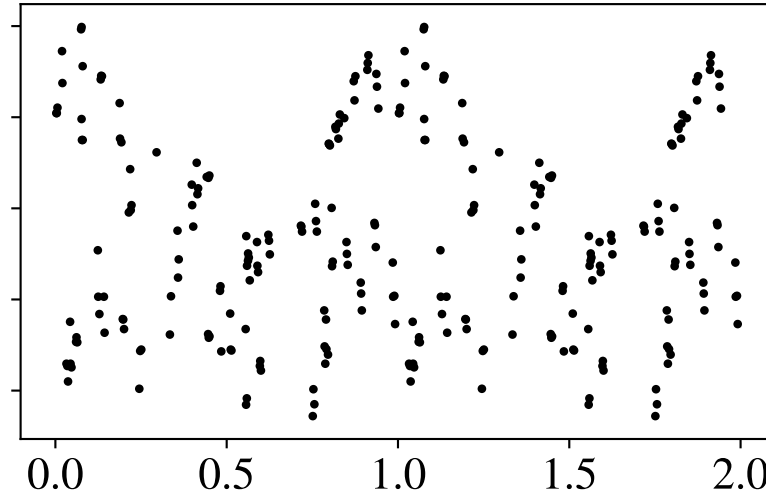




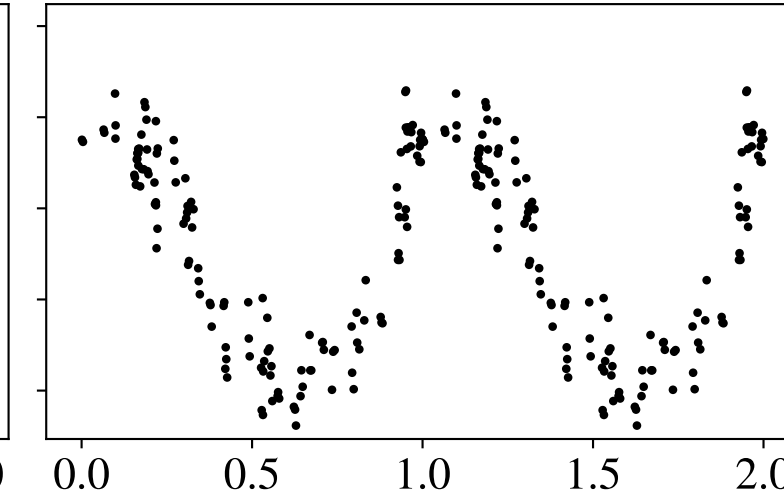
V058 data folded at p1



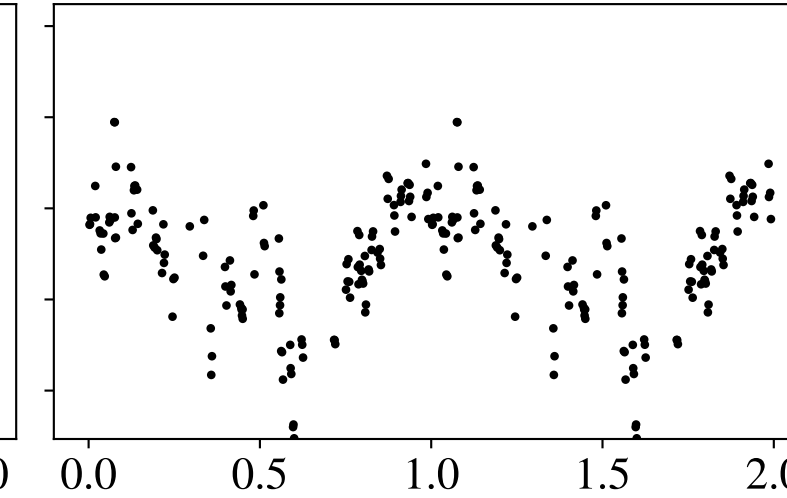
V058 data folded at pf



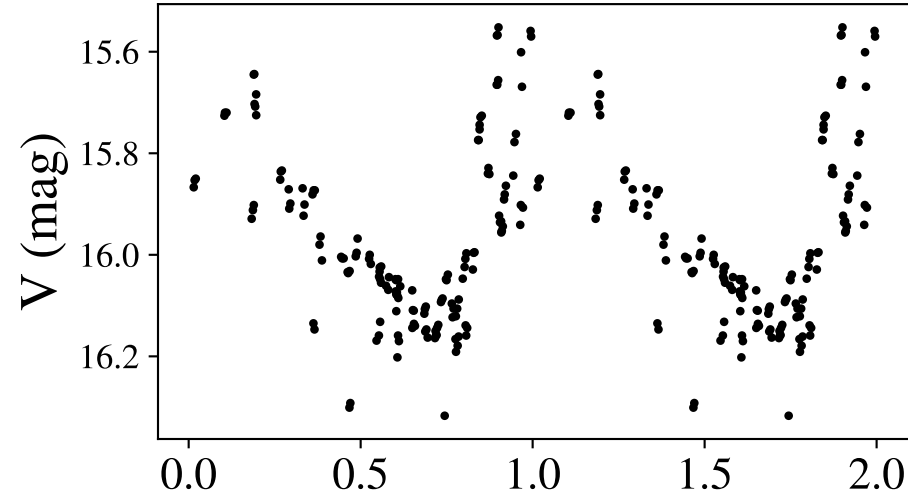
First overtone: p1=0.4072854 d



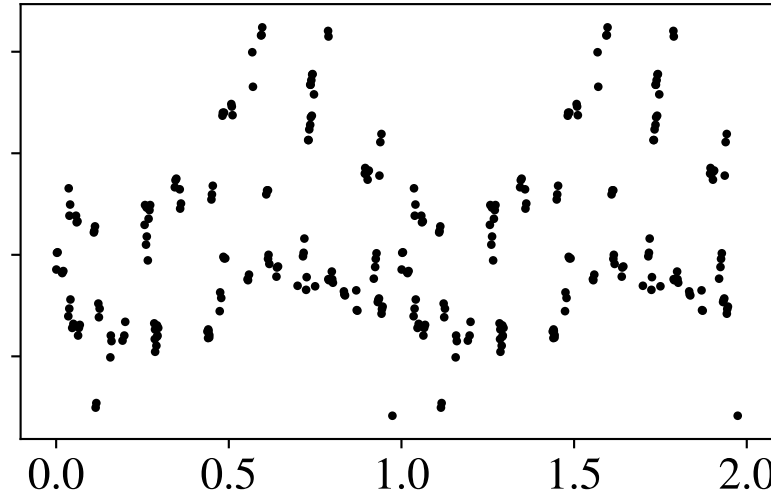
Fundamental mode: pf=0.5458010 d



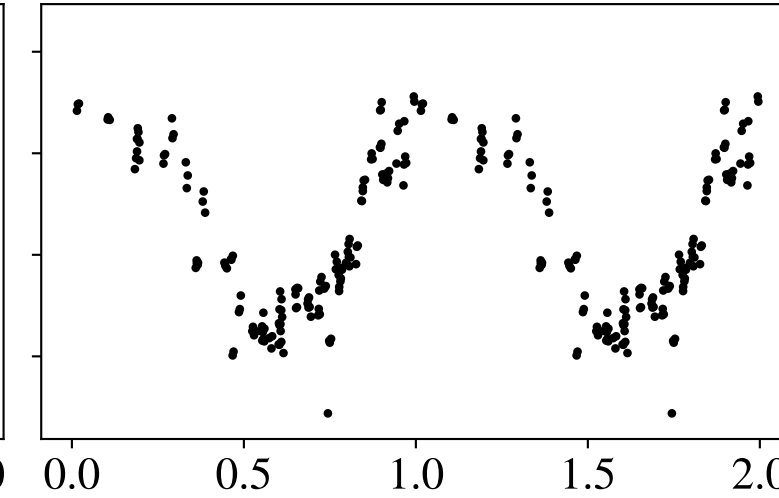
V067 data folded at p1



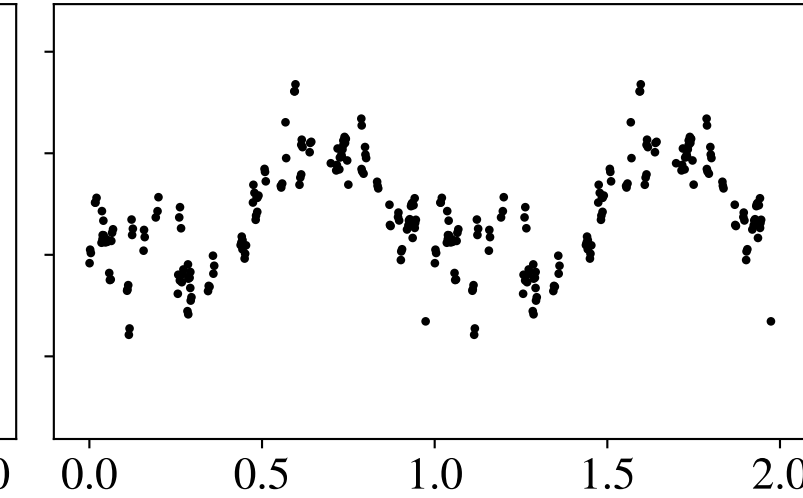
V067 data folded at pf



First overtone: p1=0.4046101 d

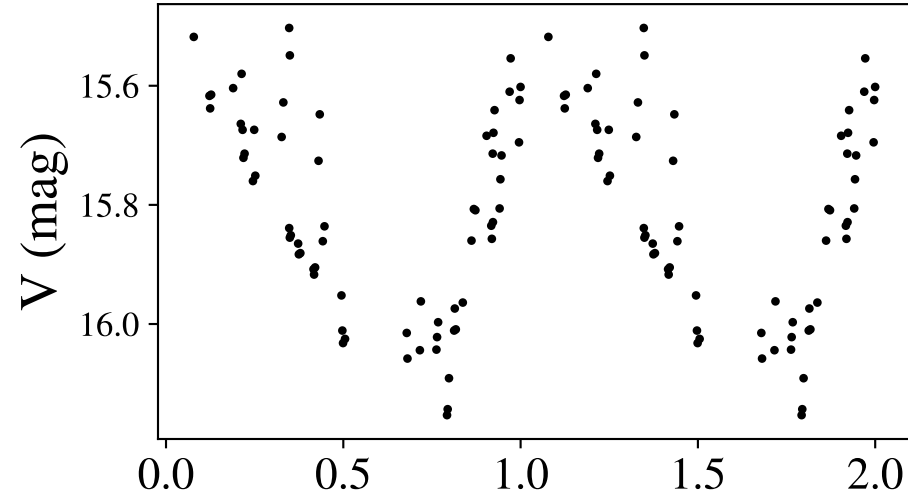


Fundamental mode: pf=0.5424226 d

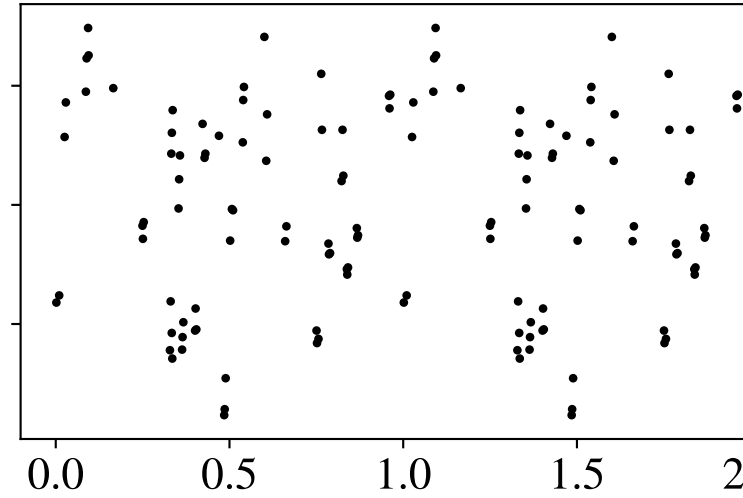




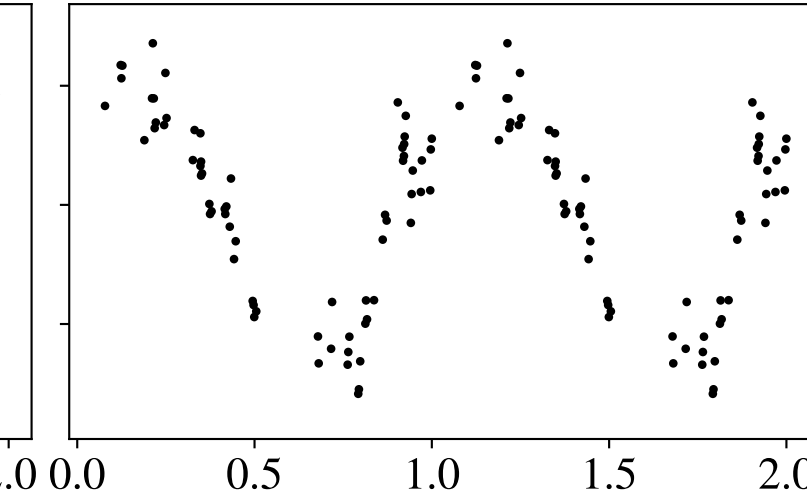
V091 data folded at p1



V091 data folded at pf



First overtone: p1=0.3909291 d



Fundamental mode: pf=0.5210845 d

