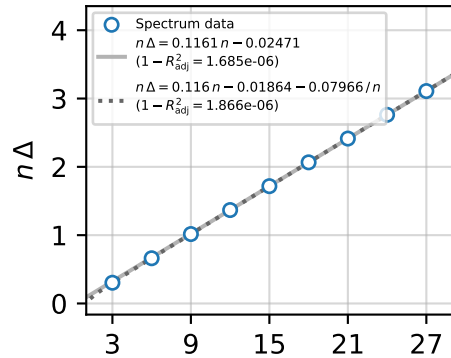
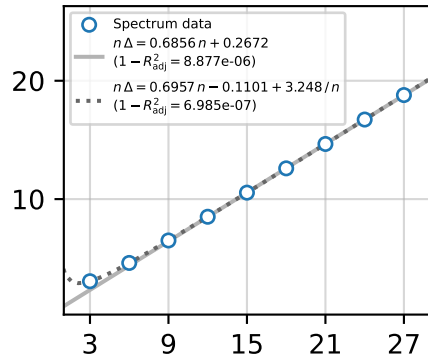


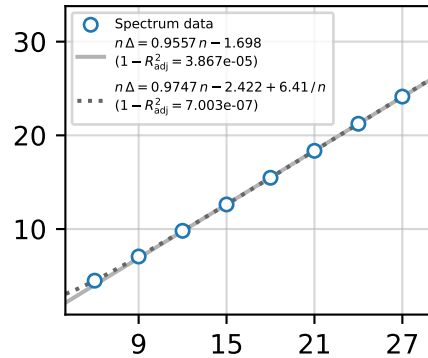
$$s = 0, \Delta^{\text{exact}} = 2/15$$



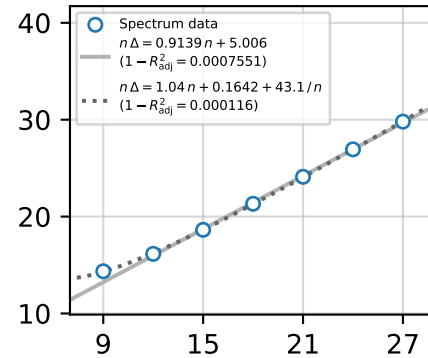
$$s = 0, \Delta^{\text{exact}} = 4/5$$



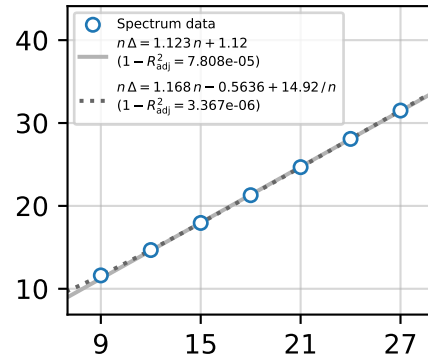
$$s = \pm 1, \Delta^{\text{exact}} = 1 + 2/15$$



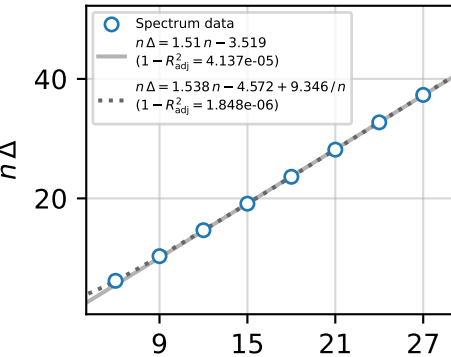
$$s = \pm 1, \Delta^{\text{exact}} = 1 + 2/15$$



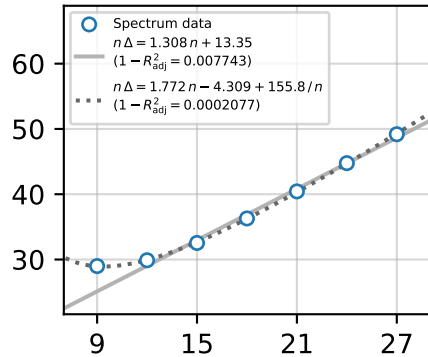
$$s = 0, \Delta^{\text{exact}} = 4/3$$



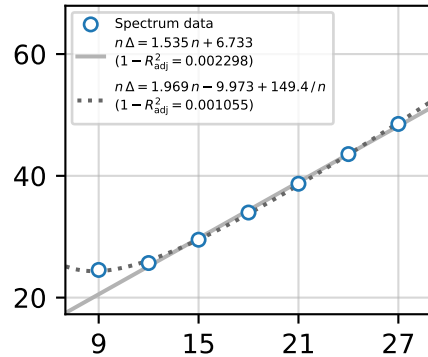
$$s = \pm 1, \Delta^{\text{exact}} = 1 + 4/5$$



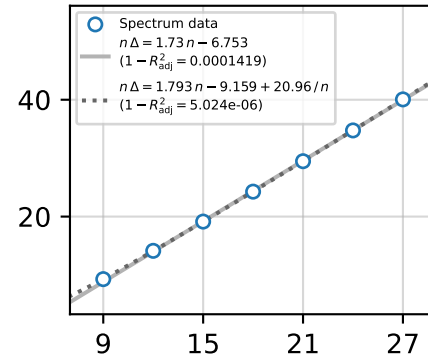
$$s = \pm 1, \Delta^{\text{exact}} = 1 + 4/5$$



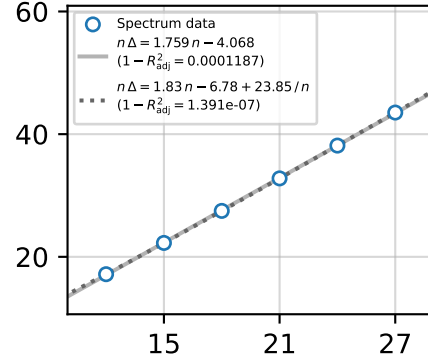
$$s = \pm 2, \Delta^{\text{exact}} = 2$$



$$s = \pm 2, \Delta^{\text{exact}} = 2 + 2/15$$



$$s = \pm 2, \Delta^{\text{exact}} = 2 + 2/15$$



Cylinder size n

Cylinder size n

Cylinder size n

Cylinder size n

Cylinder size n