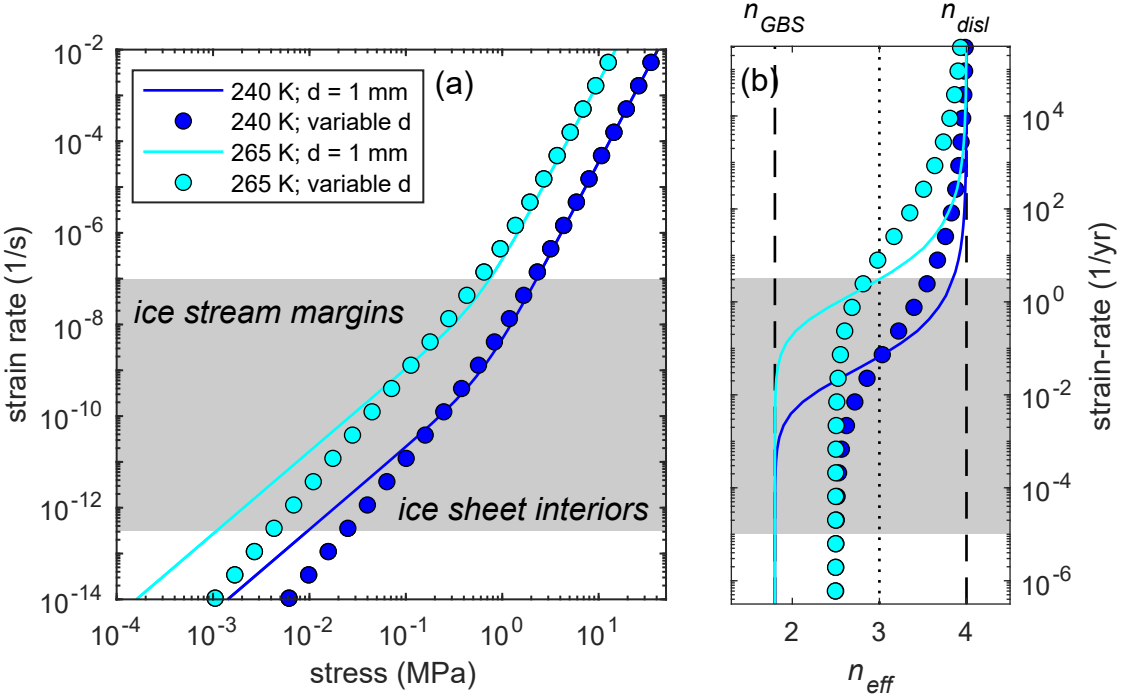
(a)
240 K; d = 1 mm
240 K; variable d
265 K; d = 1 mm
265 K; variable d
ice stream margins
ice sheet interiors
strain rate (1/s)
stress (MPa)
(b)
n_{GBS}
n_{disl}
n_{eff}
strain-rate (1/yr)