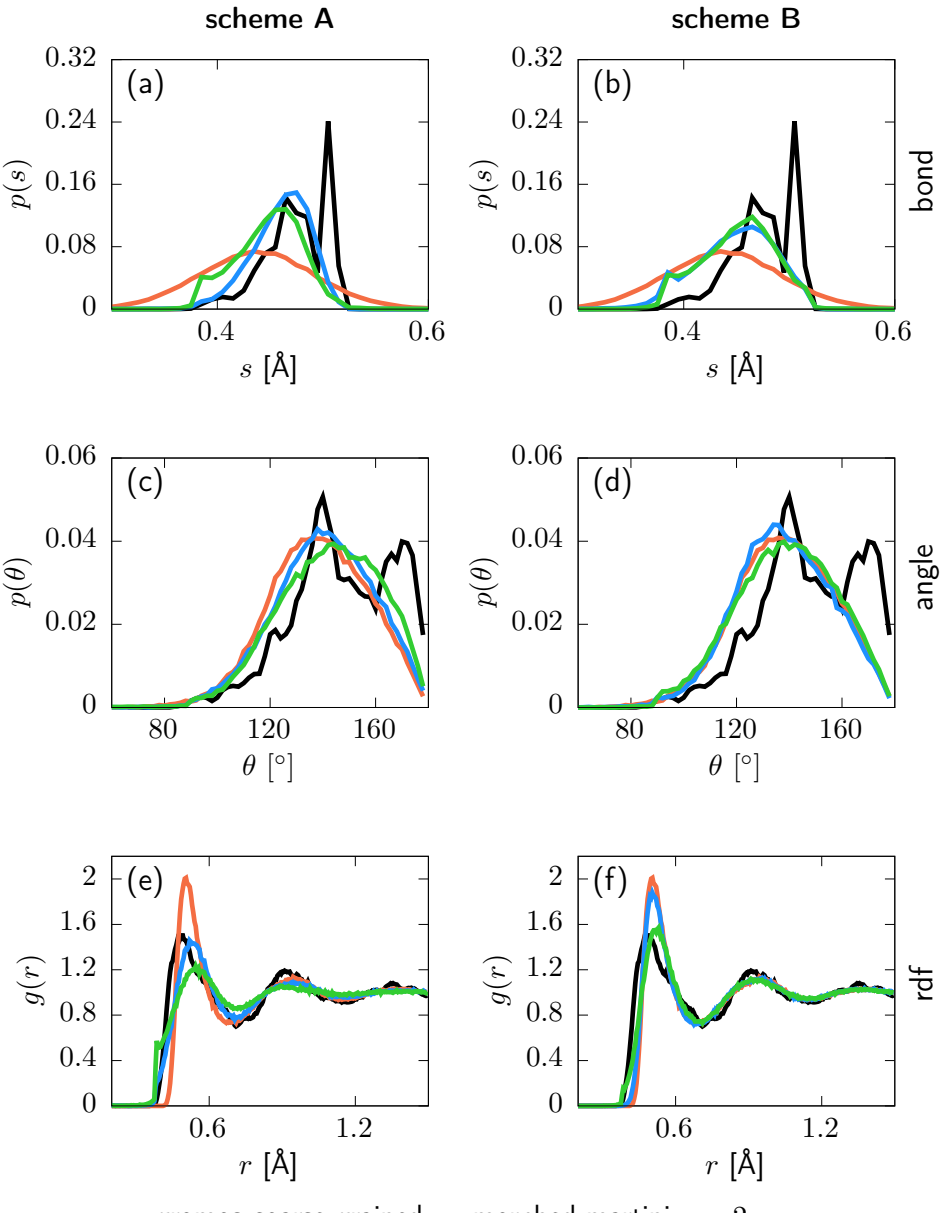
scheme A
scheme B
(a)
(b)
(c)
(d)
(e)
(f)
$p(s)$
s [Å]
$p(\theta)$
θ [°]
$g(r)$
r [Å]
bond
angle
rdf
gromos coarse-grained
martini
morphed martini $s = 2$
morphed martini $s = 3$