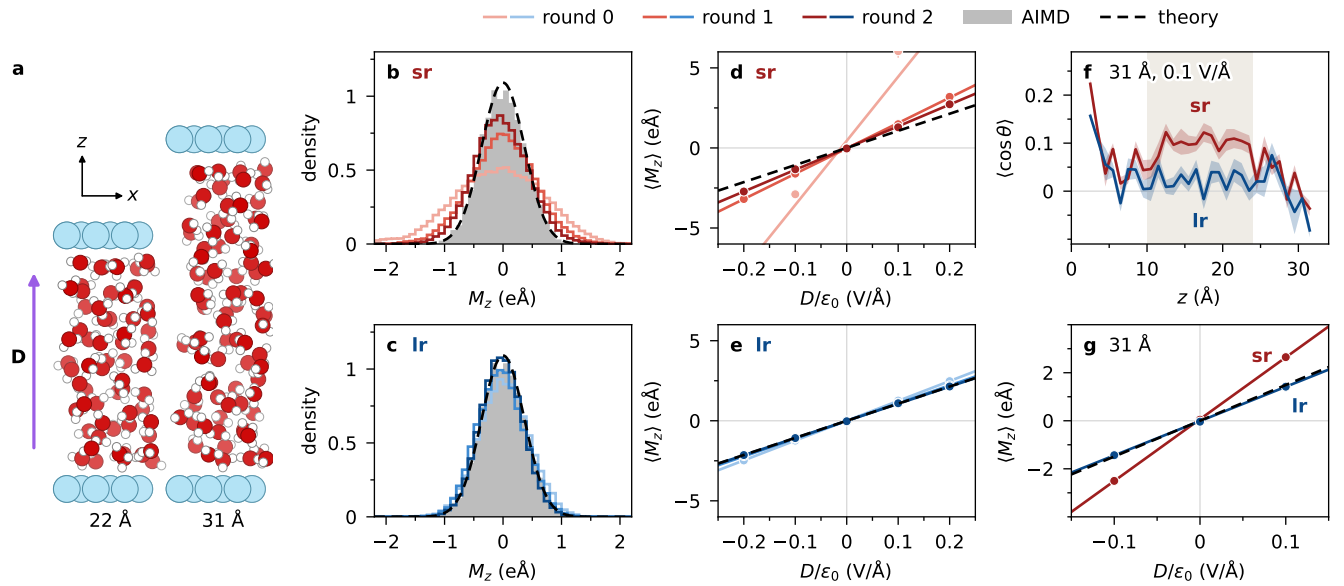

round 0
round 1
round 2
AIMD
theory
a
z
x
D
22 Å
31 Å
b sr
density
M_z (eÅ)
c lr
density
M_z (eÅ)
d sr
$\langle M_z \rangle$ (eÅ)
D/ε_0 (V/Å)
e lr
$\langle M_z \rangle$ (eÅ)
D/ε_0 (V/Å)
f 31 Å, 0.1 V/Å
sr
lr
$\langle \cos\theta \rangle$
z (Å)
g 31 Å
sr
lr
$\langle M_z \rangle$ (eÅ)
D/ε_0 (V/Å)