Erratum for
"Nanoscale Hydrodynamics of Simple Liquids"

Introduction

- Here the errata will go

Balance Equations

- Here the errata will go

Nanoscale Hydrodynamic Relaxations

- Page 54, third line from top: This should read "to the spin angular momentum can be ignored; in the next chapter we return to the more"

Extensions to Classical Hydrodynamics

- Here the errata will go

Simple Nanoscale Flows

- Page 108, below Eq. (5.27): This should read: "θ is the angle between a specific molecular vector and the wall surface normal." Also, the last sentence should read "...the molecular vector is uniformly distributed and, hence, the molecules have no orientation."

- Page 129, Eq. (5.105): The left-hand side should read "$-\widehat{\zeta}(s)\widehat{C}_{uu}(s)$".

Gradients

- Here the errata will go

Epilogue

- Here the errata will go

Appendix

- Here the errata will go