# 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: " $\theta$  is the angle between a specific molecular vector and the wall surface normal."

### Gradients

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# **Epilogue**

• Here the errata will go

## **Appendix**

• Here the errata will go