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### Large-eddy simulation of turbulent flows with applications to atmospheric boundary layer research

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Hao Lu

Additional information is available at the end of the chapter

<http://dx.doi.org/10.5772/57051>

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**Retraction to: Lu H. Large-eddy simulation of turbulent flows with applications to atmospheric boundary layer research. In: Awrejewicz J, editor. Computational and Numerical Simulations. Rijeka: InTech; 2014. pp. 191-225. DOI: 10.5772/57035**

The publisher is retracting and removing [1] following a report that the chapter was submitted for publication without consent or knowledge of the chapter's coauthor. The alleged coauthor wasn't listed as a contributor to the chapter, nor was he acknowledged in any other manner.

Upon investigating the matter it was concluded that the alleged coauthor had undeniably been involved in a significant part of the research presented in [1]. As per the COPE's Retraction Guidelines [2], a correction to the chapter was considered instead of a retraction since the research presented is not brought into question in any way.

However, after further consultation it was ultimately determined that a retraction is in order.

The publisher regrets any inconvenience this might have caused to the unacknowledged coauthor and the readership.

#### References

- [1] Lu H. Large-eddy simulation of turbulent flows with applications to atmospheric boundary layer research. In: Awrejewicz J, editor. Computational and Numerical Simulations. Rijeka: InTech; 2014. pp. 191-225. DOI: 10.5772/57035
- [2] Wager E, Barbour V, Yentis S, Kleinert S. Committee on Publication Ethics retraction guidelines [internet]. London: Committee on Publishing Ethics; 2009. Available from: <http://publicationethics.org/files/retraction%20guidelines.pdf>