



Corrigendum to “Making Procedural Water Waves Boundary-aware”, “Primal/Dual Descent Methods for Dynamics”, and “Detailed Rigid Body Simulation with Extended Position Based Dynamics”

Stefan Jeschke, Christian Hafner, Nuttapong Chentanez, Miles Macklin, Matthias Müller-Fischer, Christopher Wojtan: Making Procedural Water Waves Boundary-aware. *Computer Graphics Forum* 39(8): 47–54 (2020). <https://onlinelibrary.wiley.com/doi/full/10.1111/cgf.14100>

Miles Macklin, Kenny Erleben, Matthias Müller, Nuttapong Chentanez, Stefan Jeschke, Tae-Yong Kim: Primal/Dual Descent Methods for Dynamics. *Computer Graphics Forum* 39(8): 89–100 (2020). <https://onlinelibrary.wiley.com/doi/full/10.1111/cgf.14104>

Matthias Müller, Miles Macklin, Nuttapong Chentanez, Stefan Jeschke, Tae-Yong Kim: Detailed Rigid Body Simulation with Extended Position Based Dynamics. *Computer Graphics Forum* 39(8): 101–112 (2020). <https://onlinelibrary.wiley.com/doi/full/10.1111/cgf.14105>

The affiliation of all the above articles for author Nuttapong Chentanez should be

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The articles have been corrected online.

References

[SCN*20] JESCHKE S., HAFNER C., CHENTANEZ N., MACKLIN M., MÜLLER-FISCHER M., WOJTAN C.: Making procedural water waves boundary-aware. *Computer Graphics Forum* 39, 8 (2020), 47–54.

[MKM*20] MACKLIN M., ERLEBEN K., MÜLLER M., CHENTANEZ N., JESCHKE S., KIM T.-Y.: Primal/dual descent methods for dynamics. *Computer Graphics Forum* 39, 8 (2020), 89–100.

[MMN*20] MÜLLER M., MACKLIN M., CHENTANEZ N., JESCHKE S., KIM T.-Y.: Detailed rigid body simulation with extended position based dynamics. *Computer Graphics Forum* 39, 8 (2020), 101–112.