

Conference and symposium proceedings

2025

Vinha, J. & Thitz, U. (eds.) **Proceedings of the Finnish Building Physics Conference 2025**. The newest research results and good practical solutions. Tampere University, Civil Engineering, Building Physics, Proceedings 9, Tampere, Finland, October 28-29. Part 1, pp. 1–364 + 51 appendix. (*mostly in Finnish*)

Vinha, J. & Thitz, U. (eds.) **Proceedings of the Finnish Building Physics Conference 2025**. The newest research results and good practical solutions. Tampere University, Civil Engineering, Building Physics, Proceedings 9, Tampere, Finland, October 28-29. Part 2, pp. 365–626 + 51 appendix. (*mostly in Finnish*)

2023

Vinha, J. & Raunima, T. (eds.) **Proceedings of the Finnish Building Physics Conference 2023**. The newest research results and good practical solutions. Tampere University, Civil Engineering, Building Physics, Proceedings 8, Tampere, Finland, October 24-26. Part 1, pp. 1–350 + 51 appendix. (*mostly in Finnish*)

Vinha, J. & Raunima, T. (eds.) **Proceedings of the Finnish Building Physics Conference 2023**. The newest research results and good practical solutions. Tampere University, Civil Engineering, Building Physics, Proceedings 8, Tampere, Finland, October 24-26. Part 2, pp. 351–592 + 51 appendix. (*mostly in Finnish*)

2021

Vinha, J. & Raunima, T. (eds.) **Proceedings of the Finnish Building Physics Conference 2021**. The newest research results and good practical solutions. Tampere University, Civil Engineering, Building Physics, Proceedings 7, Tampere, Finland, October 26-28. Part 1, pp. 1–334 + 60 appendix. (*mostly in Finnish*)

Vinha, J. & Raunima, T. (eds.) **Proceedings of the Finnish Building Physics Conference 2021**. The newest research results and good practical solutions. Tampere University, Civil Engineering, Building Physics, Proceedings 7, Tampere, Finland, October 26-28. Part 2, pp. 335–532 + 60 appendix. (*mostly in Finnish*)

2019

Vinha, J. & Raunima, T. (eds.) **Proceedings of the Finnish Building Physics Conference**

2019: The newest research results and good practical solutions. Tampere University, Civil Engineering, Building Physics, Proceedings 6, Tampere, Finland, October 28-30. Part 1, pp. 1-340 + 83 appendix. (*mostly in Finnish*)

Vinha, J. & Raunima, T. (eds.) **Proceedings of the Finnish Building Physics Conference**

2019: The newest research results and good practical solutions. Tampere University, Civil Engineering, Building Physics, Proceedings 6, Tampere, Finland, October 28-30. Part 2, pp. 341-602 + 83 appendix. (*mostly in Finnish*)

2017

Vinha, J. & Kivioja, H. (eds.) **Proceedings of the Finnish Building Physics Conference 2017:**

The newest research results and good practical solutions. Tampere University of Technology, Civil Engineering, Building Physics, Proceedings 5, Tampere, Finland, October 24–26. Part 1, pp. 1–370 + 74 appendix. (*mostly in Finnish*).

Vinha, J. & Kivioja, H. (eds.) **Proceedings of the Finnish Building Physics Conference 2017:**

The newest research results and good practical solutions. Tampere University of Technology, Civil Engineering, Building Physics, Proceedings 5, Tampere, Finland, October 24–26. Part 2, sivut 371–626 + 74 appendix. (*mostly in Finnish*).

2015

Vinha, J. & Ruuska, T. (eds.) **Proceedings of the Finnish Building Physics Conference**

2015: The newest research results and good practical solutions. Tampere University of Technology, Department of Civil Engineering, Structural Engineering, Proceedings 4, Tampere, Finland, October 20–22. 664 p. (*mostly in Finnish*)

2013

Vinha, J. & Aaltonen, A. (eds.) **Proceedings of the Finnish Building Physics Conference**

2013: The newest research results and good practical solutions. Tampere University of Technology, Department of Civil Engineering, Structural Engineering, Proceedings 3, Tampere, Finland, October 22–24. 500 p. + 66 appendix. (*mostly in Finnish*)

2011

Vinha, J., Piironen, J. & Salminen, K. (eds.). 2011. Proceedings of the 9th Nordic Symposium on Building Physics, **NSB 2011**, Tampere University of Technology, Department of Civil Engineering, Tampere, Finland, May 29–June 2, Vol. 1, pp. 1–514.

Vinha, J., Piironen, J. & Salminen, K. (eds.). 2011. Proceedings of the 9th Nordic Symposium on Building Physics, **NSB 2011**, Tampere University of Technology, Department of Civil Engineering, Tampere, Finland, May 29–June 2, Vol. 2, pp. 515–940.

Vinha, J., Piironen, J. & Salminen, K. (eds.). 2011. Proceedings of the 9th Nordic Symposium on Building Physics, **NSB 2011**, Tampere University of Technology, Department of Civil Engineering, Tampere, Finland, May 29–June 2, Vol. 3, pp. 941–1388.



2009

Vinha, J. & Lähdesmäki, K. (eds.) 2009. **Proceedings of the Finnish Building Physics Conference 2009**: The newest research results and good practical solutions. Tampere University of Technology, Department of Civil Engineering, Structural Engineering, Proceedings 2, Tampere, Finland, October 27–29. 534 p. (*mostly in Finnish*)

2007

Vinha, J. & Korpi, M. (eds.) 2007. **Proceedings of the Finnish Building Physics Conference 2007**: The newest research results and good practical solutions. Tampere University of Technology, Institute of Structural Engineering, Proceedings 1, Tampere, Finland, October 18–19. 370 p. (*mostly in Finnish*)