

# Marco Forgione

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Born in Varese (Italy) on 6/7/1986



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## Education

- 2010 – now **Ph.D. Candidate**, *Delft University of Technology*.
- 2007 – 2009 **Master's Degree in Computer Engineering**, *University of Pavia*.  
Final mark: **110/110 cum laude**.  
Average examination mark: **29.6/30**.
- 2004 – 2007 **Bachelor's Degree in Computer Engineering**, *Università degli Studi di Pavia*.  
Final mark: **110/110 cum laude**.  
Average examination mark: **29.4/30**.
- 1999 – 2004 **Qualification of Secondary School focusing on Sciences**, *Liceo Scientifico Galileo Ferraris, Varese*.  
Final mark: **95/100**.

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## Languages

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| Italian | <b>Mother tongue</b> |  |
| English | <b>Fluent</b>        | <i>FCE (B2) certification in 2006</i>  |
| French  | <b>Good</b>          | <i>DELF (A2) certification in 2009</i> |
| Dutch   | <b>Basic</b>         | <i>A2 certification in 2012</i>        |

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## Publications

- M. Forgione, A. Mesbah, X. Bombois, and P. Van den Hof. Iterative learning control of supersaturation in batch cooling crystallization. In *American Control Conference*, pages 21–22, 2012.
- M. Forgione, A. Mesbah, X. Bombois, and P. Van den Hof. Batch-to-batch strategies for cooling crystallization. December 2012, Accepted for 51st IEEE Conference on Decision and Control, Maui, Hawaii. December 2012.
- S. Kadam, J. Vissers, M. Forgione, R. Geertman, P. Daudey, A. Stankiewicz, and H. Kramer. Rapid crystallization process development strategy from lab to industrial scale with pat tools in skid configuration. *Org. Process Res & Dev.*, 16:769–780, 2012.
- L. Magni, M. Forgione, C. Toffanin, C. Dalla Man, G. De Nicolao, B. Kovatchev, and C. Cobelli. Run-to-run tuning of model predictive control for type 1 diabetes subjects: *in silico* trial. *Journal of Diabetes Science and Technology*, 3:1091–1098, September 2009.