The handle http://hdl.handle.net/1887/18622 holds various files of this Leiden University dissertation.

Author: Vu, Van Thieu  
Title: Opportunities for performance optimization of applications through code generation  
Issue Date: 2012-03-22
Acknowledgements

This thesis is a result of my research at the Leiden Institute of Advanced Computer Science (LIACS), Leiden University.

I would like to thank all my LIACS colleagues for creating a nice and friendly working environment.

Next, I would like to thank all my friends in the Netherlands for many intimate and exciting parties, especially the Duc Thanh family for organizing many interesting weekend holidays.

I am also grateful to all my relatives in Viet Nam, especially Chu Khoi. They have encouraged and helped me a lot since I went to the university.

I want to show my deep gratitude to my parents Bo So and Me Hiep, my parents-in-law Bo Tro and Me Mui, Anh Biet, Chi Nham, Anh Tinh, Chi Ca, Anh Toan, Chi Nhu, Anh Tuan, Chi Nga, Tuan, Nguyet, Cuong, and all my great nephews and great nieces.

Finally, I want to express my deep love to my dear wife, Nga, and my lovely children, Minh Duc and Minh Hang. They are the ideal of my life.
Curriculum Vitae

Vũ Văn Thiều was born in 1976 in Thái Bình, Vietnam. He finished the Tay Thuy Anh high school in 1994. Then, he entered the Hanoi University of Technology and received BSc degree in electronic and telecommunication in 1999. From 2000 to 2003, he was an engineer at Morning Star Electronic company in Hanoi. From 2004 to 2005 he joined a master program in Computer Science at the University of Amsterdam, where he received MSc degree. In 2006, he worked for IDC Computer company in Hanoi. Since 2007, he started doing PhD research at the Leiden Institute of Advanced Computer Science (LIACS), Leiden University, under the supervision of Dr. A.A. Wolters and Dr. G.J. Cats. His PhD project focuses on performance improvement of a weather forecast model.
Bibliography


[29] *HIRLAM project*, http://hirlam.org/.


