Enabling dynamics in face analysis
Dibeklioglu, H.

Citation for published version (APA):
Dibeklioglu, H. (2014). Enabling dynamics in face analysis

General rights
It is not permitted to download or to forward/distribute the text or part of it without the consent of the author(s) and/or copyright holder(s), other than for strictly personal, individual use, unless the work is under an open content license (like Creative Commons).

Disclaimer/Complaints regulations
If you believe that digital publication of certain material infringes any of your rights or (privacy) interests, please let the Library know, stating your reasons. In case of a legitimate complaint, the Library will make the material inaccessible and/or remove it from the website. Please Ask the Library: http://uba.uva.nl/en/contact, or a letter to: Library of the University of Amsterdam, Secretariat, Singel 425, 1012 WP Amsterdam, The Netherlands. You will be contacted as soon as possible.
Acknowledgements

The doctoral education has been a long and challenging journey that required supreme determination, patience and self-motivation. Along this journey, I have had the privilege of being supported by several individuals that are not only my colleagues, but also my beloved family and friends. This thesis would not have been possible without their help.

First of all, with my deepest gratitude; I would like to thank my supervisor and promotor, Prof. dr. Theo Gevers, for his impeccable guidance, great patience, and endless support. He has not only been my supervisor but also been a friend to me. It was a great pleasure and honor to have him guide me in my research and in my life. I would also like to thank Prof. dr. ir. Arnold Smeulders for being my co-promotor. His inspiring knowledge and guidance will always be remembered. Next, I would very much like to present my gratitude to Dr. Albert Ali Salah for being such an encouraging mentor and a close friend.

Special thanks go to Prof. dr. Lale Akarun who provided support and motivation for doing post-graduate research abroad; to Dr. Nicu Sebe, Dr. Cees Snoek, and Dr. Hüseyin Hı¸sıl for their encouragement whenever needed; to Dr. Marcel Lucassen, Dr. Sennay Ghebreab, and Dr. Marcel Worring with whom I had fruitful scientific discussions; to Prof. dr. Ethem Alpaydın and Prof. dr. Jeffrey Cohn for their invaluable ideas and comments on my research; to Dr. Laurens van der Maaten, Dr. Hayley Hung, and Prof. dr. Marcel Reinders for their support during the final steps of this dissertation; to Prof. dr. Ed Tan and Prof. dr. ir. Ben Kröse for participating in my dissertation committee.

Additionally, my sincere gratitude goes to Virginie Mes and Heleen Goedhart for always being very helpful, and to my paronyms, Dung Manh Chu and Sezer Karaoğlu, who were always there ready to solve any problem I faced, and showed me the right way in my difficult moments.

Many thanks to my colleagues at UvA, especially to my office mates, Dr. Roberto Valenti, Dr. Vladimir (Vlado) Nedović, Małgorzata (Gosia) Migut, Ivo Everts, Aitor Azcarate Onaindia, Ran Tao, Svetlana Kordumova, Fares Alnajar, Silvia-Laura Pintea, Yang Liu, and Zhongyu Lou. I would also like to thank Dr. Emrah Taşlı, Efstratios Gavves, Dr. Jan van Gemert, Masoud Mazloom, Amirhossein Habibian, Zhenyang Li, Dr. Koen van de Sande, Dr. Arjan Gijsenij, Dr. Thomas Mensink, Dr. Dennis Koelma, and many others with whom I have consulted, or had
enjoyable conversations.

I would like to thank the Science Live research programme of Science Center NEMO for providing the opportunity of collecting the UvA-NEMO Smile Database; Johanna Koopmans and Dr. Diana Issidorides for their assistance during this process; Dr. Marcos Ortega Hortas, Ilkka Kosunen, and Petr Zuzánek for their joint work in Chapter 6.

I would also like to thank my colleagues at TU Delft, especially, Jesse Krijthe who translated the summary of the thesis into Dutch; Görkem Saygılı, Ekin Gedik, Dr. Marieke van Rooij, Lu Zhang, Veronika Cheplygina, Dr. Nora Baka, and Dr. Norbert Blenn for helping me with the visual formatting of this thesis.

I would like to express my gratitude to Okay Aslan, Dr. Berk Gökberk, Pınar Santemiz, Gencay Öljær, Ülkü Güner, Dr. Ertan Onur, and Dr. Reyhan Aydoğan for their synergy and encouragement.

Last but not least, I am grateful to my parents, Sevim & Mehmet Dibeklioğlu, my brother, Dr. Sami Dibeklioğlu, and my close relatives for their unconditional love and endless support throughout my life.

Hamdi Dibeklioğlu
July 2014