



## University of Groningen

## Excitons in cuprous oxide

Fishman, Dmitry

IMPORTANT NOTE: You are advised to consult the publisher's version (publisher's PDF) if you wish to cite from it. Please check the document version below.

Document Version Publisher's PDF, also known as Version of record

Publication date: 2008

Link to publication in University of Groningen/UMCG research database

Citation for published version (APA): Fishman, D. (2008). Excitons in cuprous oxide. s.n.

Other than for strictly personal use, 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), unless the work is under an open content license (like Creative Commons).

The publication may also be distributed here under the terms of Article 25fa of the Dutch Copyright Act, indicated by the "Taverne" license. More information can be found on the University of Groningen website: https://www.rug.nl/library/open-access/self-archiving-pure/taverneamendment.

If you believe that this document breaches copyright please contact us providing details, and we will remove access to the work immediately and investigate your claim.

Downloaded from the University of Groningen/UMCG research database (Pure): http://www.rug.nl/research/portal. For technical reasons the number of authors shown on this cover page is limited to 10 maximum.

Download date: 20-06-2022

## Acknowledgements

It happened to be quite a difficult thing for me to write the acknowledgements, in fact, much more difficult than to write any other part of this book. This thesis is the result of four years of my research, but also it is a result of the last four years of my everyday life. I feel thankful to many people for their assistance, contribution and more importantly for their encouragement during these years. I am deeply grateful to all of them and pleased to acknowledge some people who helped to make this goal achievable.

I am especially indebted to my mentor Paul van Loosdrecht. I am thankful to him for giving me an outstanding research opportunity consisting of a perfect combination of freedom and directions within this research. Thank you for your support and encouragement that at times has gone beyond the scientific research. I am also grateful for your invaluable patience with me and my manuscript.

I am greatly thankful to Audrius Pugzlys, who was not directly connected to my research, but without whom this work would be impossible. Audrius, you always know the right words to inspire me.

I wish to express my appreciation to the members of the reading committee, Manfred Fiebich, Makoto Kuwata-Gonokami and Myakzum Salakhov for evaluating and improving this thesis.

In the year 2003, in Groningen, I have joined a small (almost a family size) team that has by now grown into a big, friendly and highly professional group: Silviu Sirbu, Dan Cringus, Puri Handayani, Artem Bakulin, Tom Lummen, Michiele Donker, Marian Otter, Pedro Rizo, Daniele Fausti, Filippo Lusitani, Maxim Pshenichnikov, Ben Hesp, Foppe de Haan, Viktor Krasnikov, Dmitry Mazurenko, Ramunas Augulis. I would like to thank Arjen Kamp for the technical support from the beginning. I am indebted to Puri, Marian and Silviu for their valuable contribution to my research. I am grateful to Michiele Donker for his help with this thesis, namely for preparing the "samenvatting" out of a summary. Many thanks to Sonja Groot for help and patience during the unceasing fight against the bureaucracy.

I want to express my gratitude to A. Revcolevschi from University of Paris IV and Makoto Gonokami for the samples they provided for my research. Also, many thanks for N. Naka and K.Yoshioka for the experiments which have been carried out in University of Tokyo.

I am greatly thankful to Clement Faugeras and Marek Potemski (Grenoble High Magnetic Field Laboratory) for highly fruitful collaboration in experiments on excitons in a strong magnetic field and for cosy atmosphere they provided during my stays in Grenoble.