

NUMERICAL TEST RIG FOR LARGE-SCALE AND INTERCONNECTED DYNAMICAL SYSTEMS

submitted
Project Laboratory
Networked and Cooperative Control
by

cand. ing. Francisco Llobet cand. ing. Jose Rivera

born on December 18, 1986	born on December 18, 1986
resident:	resident:
Amalienstr. 87	Amalienstr. 87
80799 München	80799 München

Institute of
Automatic Control Engineering
Technische Universität München

Univ.-Prof. Dr.-Ing./Univ. Tokio Martin Buss
Univ.-Prof. Dr.-Ing. Sandra Hirche

Supervisor: F. Deroo, S. Erhart, A. Gusrialdi, H. Mangesius
Beginn: 09.05.2011
Submitted 04.07.2011

Abstract

Abstract

Contents

1	Introduction	5
2	Graphic Theory Tools	7
3	System Theory Tools	9
4	Conclusion and Future Development	11
4.1	Conclusion	11
4.2	Future Development	11
	List of Figures	13

Chapter 1

Introduction

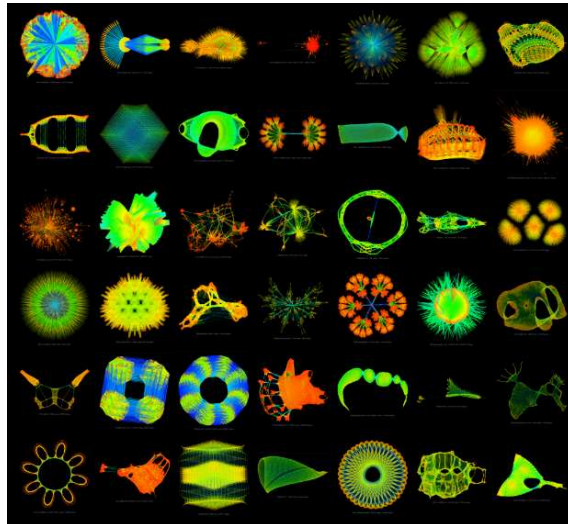


Figure 1.1: write text

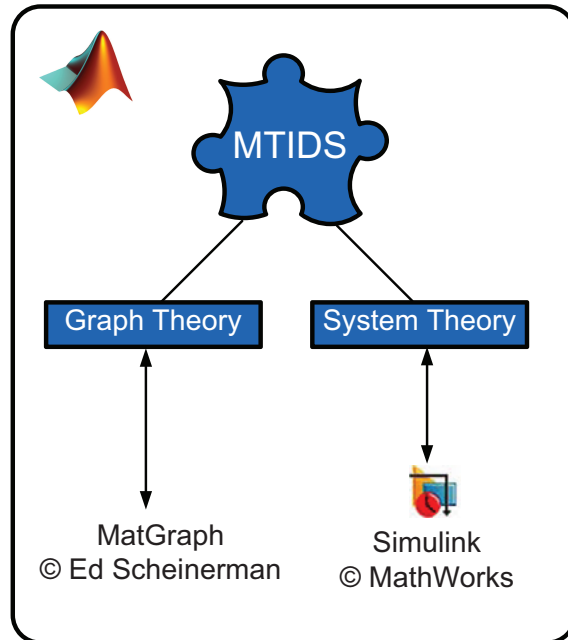


Figure 1.2: write text

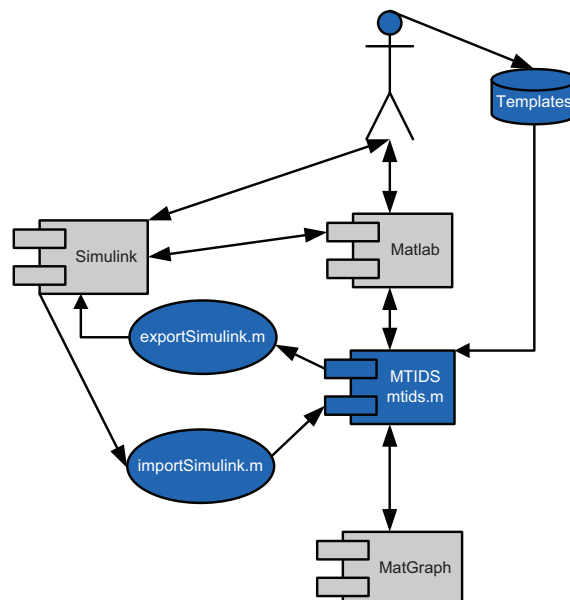


Figure 1.3: write text

Chapter 2

Graphic Theory Tools

Chapter 3

System Theory Tools

Chapter 4

Conclusion and Future Development

4.1 Conclusion

4.2 Future Development

List of Figures

1.1	write text	5
1.2	write text	6
1.3	write text	6