

CONTENTS PART A

CHAPTER 1	DIELECTRIC RELAXATION PHENOMENA IN COMPLEX MATERIALS	1
	<i>By Yuri Feldman, Alexander Puzenko, and Yaroslav Ryabov</i>	
CHAPTER 2	EVOLUTION OF THE DYNAMIC SUSCEPTIBILITY IN SUPERCOOLED LIQUIDS AND GLASSES	127
	<i>By Thomas Blochowicz, Alexander Brodin, and Ernst Rössler</i>	
CHAPTER 3	SLOW RELAXATION, ANOMALOUS DIFFUSION, AND AGING IN EQUILIBRATED OR NONEQUILIBRATED ENVIRONMENTS	257
	<i>By Noëlle Pottier</i>	
CHAPTER 4	POWER-LAW BLINKING QUANTUM DOTS: STOCHASTIC AND PHYSICAL MODELS	327
	<i>By Gennady Margolin, Vladimir Protasenko, Masaru Kuno, and Eli Barkai</i>	
CHAPTER 5	THE CONTINUOUS-TIME RANDOM WALK VERSUS THE GENERALIZED MASTER EQUATION	357
	<i>By Paolo Grigolini</i>	
AUTHOR INDEX		475
SUBJECT INDEX		513