

Contents

Introduction	vii
Chapter I. Elliptic Regularization	1
§1 Varifolds and Currents	
§2 Translative Functional	
§3 Existence of Approximators	
§4 H^2 Estimate	
§5 Space-Time Mass Bound	
§6 The Moving Varifolds of Brakke	
§7 Convergence Lemma for Integral Brakke Motions	
§8 Enhanced Motion	
§9 Matching Motion	
Chapter II. Partial Regularity in Codimension One.....	55
§10 Avoidance and Inclusion for Brakke Motions	
§11 Unit Density	
§12 Almost Everywhere Regularity	
Appendix.....	83
References	87