CHAPTER ONE. INTELLECTUAL CAPITAL, AS FACTOR TO INNOVATIVE DEVELOPING OF THE ECONOMY

1.1 Characteristics of Modern Status and Development Conditions of Native Knowledge-Intensive Enterprises

1.1.1. The Concept of Knowledge-Intensive Fields and their Institutional Structure

1.1.2. Influence of Political and Social-Economical Factors Upon Development of Knowledge-Intensive Enterprises

1.1.3. Infrastructure of Innovation in the World

1.2 Analyze of the Role and Importance of Intellectual Capital in Provision of Concrete Priorities of Knowledge-Intensive Enterprises

1.3 Defining Trends of Increasing Effectiveness and Analyzing Problems of Managing Intellectual Capital Within the Conditions of Innovative Development

1.3.1. Peculiarities of the Management Objects of Intellectual Capital

1.3.2. Basic Problems of Managing Intellectual Assets

1.3.3. Algorithms of Value Rating of Intellectual Capital

CHAPTER TWO. BASIC THEORETICAL PRECONDITIONS AND PRINCIPLES OF MANAGING INTELLECTUAL CAPITAL

2.1. Formation Sources of Intellectual Capital and Intellectual Assets

2.2. Processing Methodology of the Theory of Managing Intellectual Assets and Management Structure

2.3. Principles of Intellectual Asset Management

2.4. Peculiarities of Selecting Instruments of Making Decisions in the Field Intellectual Capital Management

CHAPTER THREE. TO DEFINE INTELLECTUAL CAPITAL OF THE COMPANY

3.1. The Essence and Structure of Intellectual Capital

3.2. Classification of Intellectual Capital

3.3. Human Capital of the Company

3.4. Intellectual Property as Immaterial Assets

3.5. Know-how, as the Object of Industrial and Commercial Secret of the Company
CHAPTER FOUR. EVALUATION OF THE POTENTIAL OF INTELLECTUAL CAPITAL AND INTELLECTUAL PROPERTY .......................... 134

4.1. Creation and Transformation of Intellectual Capital of the Company ................. 134
4.2. Intellectual Potential of the Company and its Evaluation ........................................ 137
   4.2.1. Intellectual Potential of the Company, as Generalization Indicator of the Value of Intellectual Capital ........................................ 137
   4.2.2. Evaluation of Intellectual Capital .......................................................... 141
   4.2.3. Market Price of Marketing Assets ......................................................... 150
4.1. Juridical Protect of Intellectual Capital of the Company ................................... 151

CHAPTER FIVE. INTELLECTUAL-INNOVATIVE ACTIVITY OF THE COMPANY .................................................... 156

5.1. Intellectual-Innovative Activity of the Company, as Continuous Process of Creation and Realization of Intellectual Capital .................................................. 156
5.2. Intellectual Capital Flow in the Cycles of Intellectual Innovative Activities .......... 160
5.3. The Algorithm of Realization of the Cycle of Intellectual-Innovative Activities ......................................................... 162
   5.3.1. Processing Trends of Developing Innovative Activities of the Company 162
   5.3.2. Scientific researches and definition of the sphere of innovative Activities ........................................................................................................ 164
   5.3.3. Scheduling the Process of Utilization and Realization of Intellectual Capital ................................................................. 167
   5.3.4. Scientific-Research and Experimental-Construction Works. Creation of Innovative Product and Its Leading to the Market Sample ........................................ 169
   5.3.5. Preparation for the Production of Innovative Production .................................. 171
   5.3.6. Production of Innovative Product ................................................................ 173
5.4. Risks in Intellectual-Innovative Activities .......................................................... 176

CHAPTER SIX. MECHANISM OF MANAGING INTELLECTUAL CAPITAL OF THE COMPANY .............................................................. 178

6.1. Formalization of System of Intellectual Capital Management ............................. 178
6.2. Indicators and Parameters of Intellectual Capital Management ....................... 180
6.3. Management Mechanism of Intellectual Capital of the Company ..................... 183
   6.4.1. Types of Management Decisions ................................................................ 188
   6.4.2. The Procedure of Making Decisions .......................................................... 189

IV
6.4.3. Place of Making Decisions in the Mechanism of Intellectual Capital Management ......................................................... 191
6.4.4. Processing Managerial Decisions ................................................................. 193
6.4.5. Forms of Documenting Managerial Decisions and their Leading to the Processor ......................................................... 195
6.4.6. Realization of Managerial Decisions ........................................................... 197

CHAPTER SEVEN. COMMERCIALIZATION OF INTELLECTUAL CAPITAL AND METHODOLOGY OF ITS MANAGEMENT ......................... 200
7.1. Theory-Methodological Elements of Managing Involving of the Results of Intellectual Activities Into the Economic Flow ........................................ 200
7.2. The Concept of Commercialization of Intellectual Property and its Peculiarities ......................................................... 200
7.3. Analyzing Forms of Commercialization of Intellectual Property ................................................................. 205
7.4. Methodological Approaches Towards Evaluation of Market Price of Intellectual Capital ......................................................... 212
7.5. Characteristics of the Methods of Evaluating Intellectual Capital ................................................................. 221

CHAPTER EIGHT. XXI CENTURY – SOCIETY OF KNOWLEDGE ................................................................. 251
8.1. Necessity of Development Intellectualization ................................................................. 251
8.2. Intellectual Investments, as Constituent of Investment Market ................................................................. 255
8.3. Investment Management in Intellectual Capital ................................................................. 257
8.4. Protection of Intellectual Capital ................................................................. 259
8.5. Peculiarities of Developing Science and Technologies Under the Conditions of Market Economy ................................................................. 260
8.6. What is Done for Developing Science in Georgia? ................................................................. 269
8.7. The System of Higher Education of Georgia and Investments ................................................................. 275

CONCLUSIONS ................................................................. 282
LITERATURE ................................................................. 286