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Research and Development"; "6.4. Assessment, Measuring and Reporting"; "7. EMERGENT ISSUES"; "7.1. Corporate Sustainability Company Strategies"; "7.2. Sustainable Cost Strategy"; "7.3. Sustainable Market Development"; "8. CONCLUSIONS AND AREAS FOR FUTURE RESEARCH"; "APPENDIX A: INTERVIEW QUESTIONS"; "Interview Questionnaire"; "Part One: "; "Stakeholders and community"; "Part Two: "; "Definitions of sustainable practices"; "Part Three: "; "Sustainability as part of the core management"; "Part Four: "; "Sustainability in Projects"; "Part Five: "; "Project life cycle"; "APPENDIX B: SUMMARY OF KEY FINDINGS"; "APPENDIX C: DETAILED INTERVIEW RESPONSES"; "REFERENCES"; "ASSESSING MODULARITY IN THE CONSTRUCTION PROJECT OF A NUCLEAR POWER PLANT"; "ABSTRACT"; "1. INTRODUCTION"; "2. REAL OPTIONS"; "3. THE MODEL"; "4. APPLICATION OF THE MODEL TO A NUCLEAR POWER PLANT"; "5. COMPARISON BETWEEN LARGE REACTOR AND SMALL MEDIUM REACTORS"; "6. ASSESSMENT OF THE SEQUENTIAL OPTIONS VALUE"; "7. CONCLUSION"; "8. LIST OF MAIN ABBREVIATION AND ACRONYMS"; "REFERENCES"; "THE PROJECT MANAGEMENT CONSULTANT a€? DEVELOPING THE CONSULTING PLAN"; "ABSTRACT"; "INTRODUCTION"; "CONSULTING COMPETENCIES"; "Overview and Evaluation of Personal Consulting Competencies";

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