| | | | 7 | | |
|---|--|--|---------------------------------|---|------|
| 1 Introduction | Motivation and relevance | Research background | | Central concepts | |
| | RQ1: What are the competences of a chairperson? | RQ2: What are influential moderators in chairperson succession? | | RQ3: What are the principles of voluntary disclosure in chairperson succession? | |
| 2 Regulation | CO SIX | Directive FINMA Circ | | cular | SCBP |
| | Election as chairperson to the board of directors | | | | |
| 3 & 4 Theory and Succession Planning | Board theory | | | | |
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| 5 Methodology | Research gap | Research (s | ub)questions | tions Research strategy | |
| 6 & 7 Paradigm | Qualitative paradigm | | Quantitative paradigm | | |
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| | Descriptions of interview sample | | Descriptions of survey sample | | |
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| 8 Contribution and Conclusion | Overall summary and discussion | | | | |
| | Implications | Research | arch outlook Concluding remarks | | |

Krishina Subramanyam

The Doctoral Dissertation as an Information Source Calvin J. Boyer,1973 Scientific and Technical Information Resources Krishina Subramanyam,2020-07-24 This book focuses on current practices in scientific and technical communication historical aspects and characteristics and bibliographic control of various forms of scientific and technical literature It integrates the inventory approach for scientific and technical communication Encyclopedia of Library and Information Science Allen Kent, Harold Lancour, Jay E. Daily, 1979-02-01 The Encyclopedia of Library and Information Science provides an outstanding resource in 33 published volumes with 2 helpful indexes This thorough reference set written by 1300 eminent international experts offers librarians information computer scientists bibliographers documentalists systems analysts and students convenient access to the techniques and tools of both library and information science Impeccably researched cross referenced alphabetized by subject and generously illustrated the Encyclopedia of Library and Information Science integrates the essential theoretical and practical information accumulating in this rapidly growing field

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Sources Donald Edward Davinson, 1977 The history of the thesis medium The nature and purposes of theses The bibliographic control of theses Access to theses Research in progress Guides to theses preparation Library Acquisition of Music Michael R. Fling, 2004-10-05 Provides advice for libraries on acquiring printed and recorded music including information on preordering the ordering process secondhand and out of print materials and more Writing With Sally Barr Reagan, Thomas Fox, David Bleich, 1994-07-01 This collection of essays on diverse issues in collaborative work illuminates the next direction for the study and practice of collaboration in classrooms and research projects The essays probe more deeply than any previous work into the political social and individual psychologies of students teachers and researchers working together Beginning with a critique of the ideology of individualism the authors treat classroom issues at all levels from middle school through graduate school Advocating an affirmative philosophy of collaboration the authors attempt to understand both its shortcomings and its successes as illustrated in many examples of essays and comments written by students in collaborative projects **Research Methods in Physical Activity** Jerry R. Thomas, Philip Martin, Jennifer L. Etnier, Stephen J. Silverman, 2023 Research Methods in Physical Activity Eighth Edition offers step by step information for every aspect of the research process providing guidelines for research methods so that students feel capable and confident using research techniques in kinesiology and exercise science disciplines

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