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| 1. Record Nr. | UNINA9910628781503321 |
| Autore | Güttler, Wilhelm |
| Titolo | Die religiöse Kindererziehung im deutschen Reiche : eine interkonnessionelle staatskirchenrechtliche Studie / von Wilhelm Güttler |
| Pubbl/distr/stampa | Berlin ; Leipzig, : Walther Rothschild, 1908 |
| Descrizione fisica | XIX, 331 ; 24 cm |
| Collana | Die Rechtseinheit ; 1 |
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| Lingua di pubblicazione | Tedesco |
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| 2. Record Nr. | UNINA9910582201003321 |
| Autore | Wiederrecht Sebastian |
| Titolo | Matching minors in bipartite graphs |
| Pubbl/distr/stampa | Berlin, : Universitätsverlag der Technischen Universität Berlin, 2022 |
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| Descrizione fisica | 1 electronic resource (476 p.) |
| Collana | Foundations of computing |
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| Sommario/riassunto | In this thesis we adapt fundamental parts of the Graph Minors series of Robertson and Seymour for the study of matching minors and investigate a connection to the study of directed graphs. We develop matching theoretic to established results of graph minor theory: We characterise the existence of a cross over a conformal cycle by means |

of a topological property. Furthermore, we develop a theory for perfect matching width, a width parameter for graphs with perfect matchings introduced by Norin. here we show that the disjoint alternating paths problem can be solved in polynomial time on graphs of bounded width. Moreover, we show that every bipartite graph with high perfect matching width must contain a large grid as a matching minor. Finally, we prove an analogue of the we known Flat Wall theorem and provide a qualitative description of all bipartite graphs which exclude a fixed matching minor.
