

... 4.0 obj (1. Introduction) endobj 5.0 obj << /D (section.2) /S /GoTo /> endobj 8.0 obj (2. Definition of K-Parabolic Arrangement) endobj 9.0 obj << /D (section.3) /S /GoTo /> endobj 12.0 obj (3. Discrete Morse Theory and Shellability) endobj 13.0 obj << /D (section.4) /S /GoTo /> endobj 16.0 obj (4. Generalization of Independence Complex of a Graph) endobj 17.0 obj << /D (section.5) /S /GoTo /> endobj 20.0 obj (5. Matching Algorithm and Main Results) endobj 21.0 obj << /D (section.6) /S /GoTo /> endobj 24.0 obj (6. Betti Numbers for Irreducible Coxeter Groups) endobj 25.0 obj << /D (subsection.6.1) /S /GoTo /> endobj 28.0 obj (6.1. The K-Equal Arrangement) endobj 29.0 obj << /D (subsection.6.2) /S /GoTo /> endobj 32.0 obj (6.2. The Signed k-equal Arrangement) endobj 33.0 obj << /D (subsection.6.3) /S /GoTo /> endobj 36.0 obj (6.3. The Type D 3-Equal Arrangement) endobj 37.0 obj << /D (subsection.6.4) /S /GoTo /> endobj 40.0 obj (6.4. The Finite Exceptional Coxeter Groups) endobj 41.0 obj << /D (section.7) /S /GoTo /> endobj 44.0 obj (7. Proof of Optimality When k=3) endobj 45.0 obj << /D (section.8) /S /GoTo /> endobj 48.0 obj (8. Conclusion and Open Problems) endobj 49.0 obj << /D (section.1) /S /GoTo /> endobj 52.0 obj (References) endobj 53.0 obj << /D (section.9) /S /GoTo /> endobj 56.0 obj (9. Appendix) endobj 57.0 obj << /D (58.0 R Front JS) /S /GoTo /> endobj 62.0 obj << /Filter /FlateDecode /Length 3299 /> stream xZiWU...>

Use Type/Ctype/Filter/Date/Length 890 >> stream xosKkLEg... ÚFÜ-AOHLZJ..Állo...Ée zó líf (méc.ÁÁ.6An1TMÓMIfeC...)

...c-ASB Pu[GE]UN 64\$ 3 uoeAjou ueAe uoAu0Eop[cl]R-I r-uoE t(KMoOe) ...















02ESZ+V+61GzEc... [A large block of non-sensory text and symbols, likely a corrupted document or a very low-quality scan of a document. The text is mostly illegible due to the noise and lack of context.]

