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different aspects of the experimental setup and the assessment of common issues such as accuracy and graphical representation. The most important topics of an experimental physics course on mechanics are covered and the main concepts are explored in detail. Each chapter didactically connects the experiment and the theoretical models available to explain it. Real data from the proposed experiments are presented and a clear discussion over the theoretical models is given. Special attention is also dedicated to the experimental uncertainty of measurements and graphical representation of the results. In many of the experiments the application of video analysis is proposed and compared with traditional methods.

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starts with About We then apply new ideas to prove the conjecture for the alternating groups see Page ii Thereupon we remember Kegel covers and sequences Finally we suggest a plan how to prove the conjecture step by step which leads to further conjectures thereby unifying Sylow theory in locally finite simple groups with Sylow theory in locally finite and p soluble groups In Part 3 ISBN 978 3 7578 6001 1 of the Trilogy we continue the program begun in 10 to optimise along the way 1 its Theorem about the first type An of infinite families of finite simple groups step by step to further types by proving it for the second type A PSL n We start with proving the Conjecture 2 of 10 about the General Linear Groups by using new ideas see Page ii and then break down this insight to the Special Linear and the PSL Groups We close with suggestions for future research regarding the remaining rank unbounded types the Classical Groups and the way 2 the locally finite and p soluble groups and Augustin Louis Cauchy's and variste Galois contributions to Sylow theory in finite groups

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The Strong Sylow Theorem for the Prime p in Projective Special Linear Locally Finite Groups - Part 3 of a Trilogy Dipl.-Math. Felix F. Flemisch,2023-11-27 In Part 3 of the First Trilogy Characterising Locally Finite Groups Satisfying the Strong Sylow Theorem for the Prime p About the Strong Sylow Theorem for the Prime p in Simple Locally Finite Groups The Strong Sylow Theorem for the Prime p in Projective Special Linear Locally Finite Groups we continue the program begun in 10 to optimise along the way 1 its beautiful Theorem about the first type An of infinite families of finite simple groups step by step to further types by

proving it for the second type A PSL_n We start with proving the beautiful Conjecture 2 of 10 about the General Linear Groups over commutative locally finite fields stating that their rank is bounded in terms of their p uniqueness and then break down this insight to the Special Linear Groups and the Projective Special Linear PSL Groups over locally finite fields We close with suggestions for future research regarding the remaining rank unbounded types the Classical Groups and the way 2 regarding the locally finite and p soluble groups and regarding Augustin Louis Cauchy's and variste Galois contributions to Sylow theory in finite groups which culminate in the announcement of a Second Trilogy

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