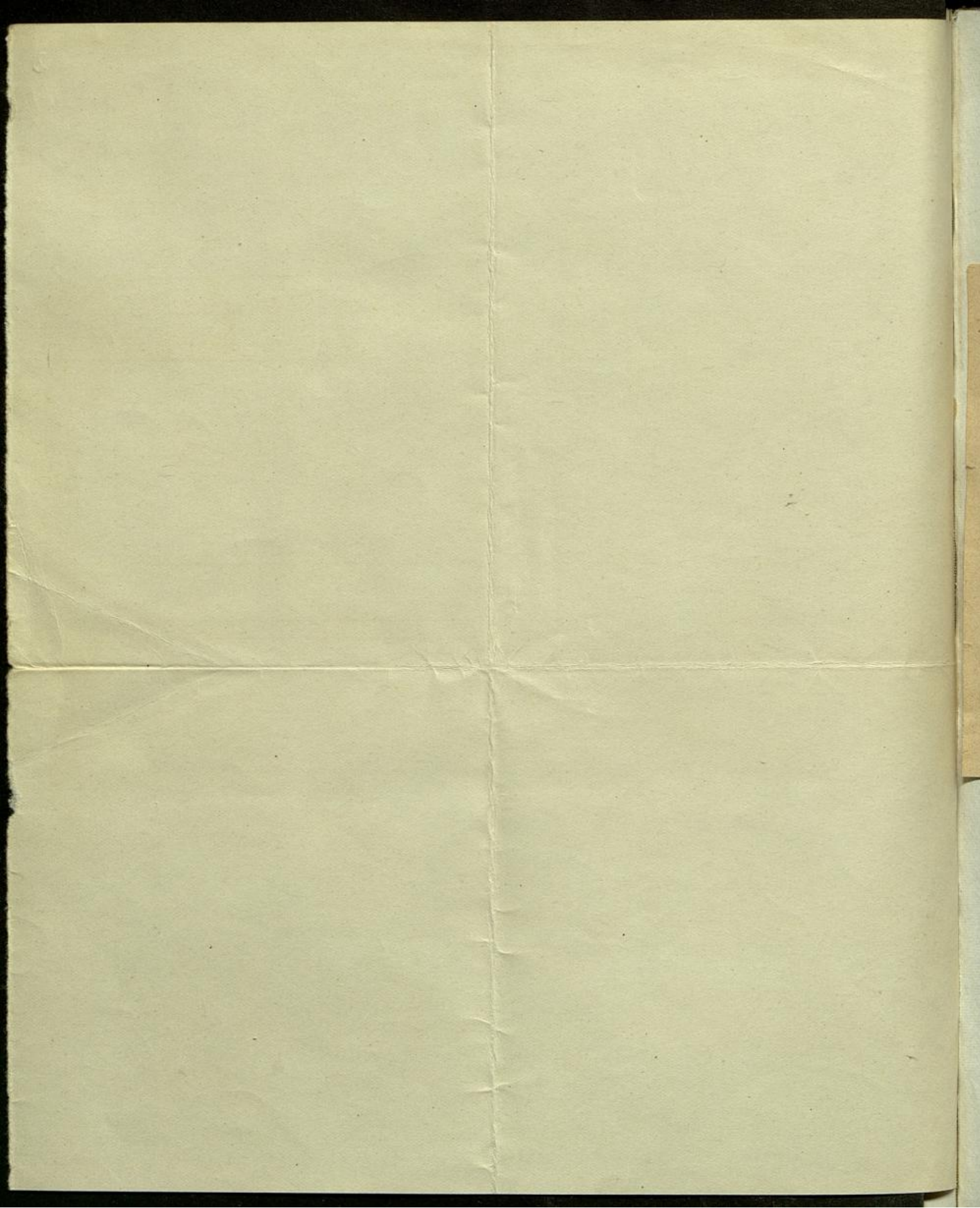


Je fuis dusselles par
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gott auf dem



↳ Zu Ferdinand Lassalles hundertstem Geburtstag / Glossen / Wie
lange wirds das noch geben? / Kinderverse / Ansprache im
griechischen Theater / Vorlesungen / Glossen / Ein amerikani-
sches Urteil über die Fackel / Glossen / Notizen / Tischlerlied /
Von Johann Nestroy (mit Musik von Franz v. Suppé) / Sprach-
lehre / Hafis und Sophokles auf dem Concordiaball / Glossen /
Die »Stunde« bietet die Darstellung der wirklichen Ereignisse
des Lebens

The first part of the paper discusses the general principles of the method. It is shown that the method is applicable to a wide range of problems, and that it is particularly well suited to the solution of problems involving the determination of the maximum or minimum of a function. The method is based on the use of a series of straight lines, which are drawn through the points of the function. The slope of these lines is determined by the method of least squares, and the maximum or minimum of the function is found by the intersection of the lines.

The second part of the paper discusses the application of the method to the solution of problems involving the determination of the maximum or minimum of a function. It is shown that the method is applicable to a wide range of problems, and that it is particularly well suited to the solution of problems involving the determination of the maximum or minimum of a function. The method is based on the use of a series of straight lines, which are drawn through the points of the function. The slope of these lines is determined by the method of least squares, and the maximum or minimum of the function is found by the intersection of the lines.

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