

1. The first part of the paper is devoted to a general
discussion of the problem. It is shown that the
problem is of great importance and that it has
not been completely solved. The author then
presents a new method for solving the problem.
This method is based on the use of the
variational principle. It is shown that this
method is more accurate than the previous
ones. The author then applies this method to
the solution of the problem. It is shown that
the results are in good agreement with the
experimental data. The author then discusses
the limitations of the method and suggests
ways of improving it. The paper concludes
with a summary of the results and a list of
references.