ANNALEN DER PHYSIK

Discussion on the article

Potjkhin A.F. ON THE ELECTRODYNAMICS OF BODIES, MOVING IN THE INERTIAL FRAME OF REFERENCE

Klaus Fredenhagen fredenha@x4u2.desy.de

Anatoliy potiehin@mail.ru

Re: Prof. A. Potjekhin. about article

26 03 2003

Dear Prof. Potjekhin,

we now received report on your paper

Man.Nr. kf16/2002

ON THE ELECTRODYNAMICS OF BODIES, MOVING IN THE INERTIAL FRAME OF

REFERENCE

pp. 8(rec Oct 23, 2002).

On the basis of this report we cannot publish it in Annalen der Physik.

Sincerely yours

Klaus Fredenhagen
II. Institut f\"ur Theoretische Physik
Universit\"at Hamburg
Luruper Chaussee 149
22761 Hamburg, Germany
e-mail klaus.fredenhagen@desy.de

Report on

ON THE ELECTRODYNAMICS OF BODIES, MOVING IN THE INERTIAL FRAME OF REFERENCE by A.F. Potjekhin

The present paper aims at showing that electrodynamics is consistent with Newtonian mechanics. Unfortunately, the reasoning is not understandable, and the conclusions remain obscure. I therefore cannot recommend publication in Analen der Physik.

AUTHOR'S ANSWER

e-mail: eckern@physik.uni-augsburg.de

e-mail: fredenha@x4u2.desy.de

On your answer 27 March 2003 About my manuscripts Nr. kf16/2002

Dear Editors, Prof. Ulrich Eckern, Prof. K. Fredenhagen,

That's a pity that your journal had lost the high level of proficiency!

A. F. Potjekhin will publish this manuscript, your answer and report of this manuscript at the nearest time in his COLLECTION OF PAPERS.

Sincerely yours, Prof.

A. Potjekhin