

PAP was born on the 12th of October 1911 in Sorocaba (S. Paulo, Brasil) and is son of the Eng. ~~Dr~~ Jonas Pompeia and Mrs Maria de Oliveira Pompeia.

By 1930 he matriculated in the Escola Pol of S. Paulo and got his degree as ~~an~~ ⁱⁿ Electrical Engineer ⁱⁿ 1935 and ^{Engineer} during the years of '36, '37, and '38 he has been at the Inst. de Electrotechnica as an assistant.

On ^{January of} ~~Jan~~ 1937 he was matriculated in the section of Maths and Physics of the ^{aulada} ~~FPSJ~~ ^{FPSJ} and got his B.A. degree in 1939.

~~He is lecturer of~~
~~of Physics in the section of Chemistry of the same faculty~~
~~under the direction of~~
~~Prof. Dr S. N. S. and is lecturer of~~
~~experimental physics in the section of Chemistry~~
~~since 1939.~~

Scientific publications

~~The scientific activity of Dr PAP Pompeia is constituted by the following publications:~~

- 1) since 1939 and has been since that time a collaborator of Prof. G. Nardighin, Director of the Department of Physics of the University of S Paulo, in researches on cosmic rays.

Scientific Activity

X Dr. P. A. Loupica began his scientific activities with researches on experimental physics. His activities were concentrated chiefly in the field of the cosmic rays having worked during two years with Geiger-Müller counters and coincidence sets. He has published some papers on this subject in American and Brazilian scientific Reviews.

- | | | |
|-----|--------|--|
| I | C-rays | v) Design and construction of a 6-fold coincidence set system. |
| II | " | |
| III | " | |
| IV | Estab. | VI) |

Dr. Loupica is actually pursuing his researches on the nature of the secondary component of the cosmic radiation and an account of these researches will be published elsewhere.

