

Year: 2019

Vol.: 95

Fasc.: 1-2

Title: An annihilator condition on Leavitt path algebras

Author(s): Grzegorz Bajor and Michał Ziembowski

Let E be a row-finite graph, and let K be a field. In the present paper, necessary and sufficient conditions are established for E to get the Leavitt path algebra $L_K(E)$ which satisfies Property (A).

Address:

Grzegorz Bajor
Faculty of Mathematics and
Information Science
Warsaw University of Technology
00-662 Warsaw
Poland

Address:

Michał Ziembowski
Faculty of Mathematics and
Information Science
Warsaw University of Technology
00-662 Warsaw
Poland