

ON THE ALMOST UNIFORM CONVERGENCE IN NONCOMMUTATIVE  
 $L_2$ -SPACES

Ewa Hensz  
Ryszard Jajte  
Adam Paszkiewicz

*Abstract:* We introduce a kind of convergence in  $L_2$  over a von Neumann algebra and prove a few typical results being the analogues of classical pointwise theorems.

**2000 AMS Mathematics Subject Classification:** Primary: -; Secondary: -;

**Key words and phrases:** -

THE FULL TEXT IS AVAILABLE [HERE](#)