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*Non-commutative Gelfand-Naimark theorem*

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**Abstract:** We show that if  $Y$  is the Hausdorffization of the primitive spectrum of a  $C^*$ -algebra  $A$  then  $A$  is  $*$ -isomorphic to the  $C^*$ -algebra of sections vanishing at infinity of the canonical  $C^*$ -bundle over  $Y$ .

**Keywords:**  $C^*$ -algebra,  $C^*$ -bundle, sectional representation

**AMS Subject Classification:** 46L05, 46L85