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Preda Mihailescu	math < pre	.NT v next >	
(Submitted on 6 Jul 2011)	new	new recent 1107	
Let $A' = \sqrt{n} \sum_n b = 0$ the projective limit of the $p^{-1} = \sqrt{n} \sum_n b = 0$ integers in the $Z_p^{-1} = 0$ the prove is this paper that the $T^{-1} = 0$. This fact has been explicitly conjecture by Kuz'min in 1972 and was proved by Greenberg in 1973, for abelian extensions K/Q . Federer and Gross I shown in 1981 that $A'^{-1} = 0$ is equivalent to the non-vanishing of the $p^{-1} = 0$.	brove in math	nge to browse b	
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