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$X^2 K(d) N K(d_1)$. Here, $K(d)$ is generated by radicals over $K(d_1)$. In fact, $K(d) = F(x^2 K, \dots, x^{2n} K(d_1))$. For example, $6 Q^7 3 P^{20} i^{19} = 3 Q^5 3 i^3 Q^2 3$ shows that the element on the left side which is in $Q(2)$ is actually contained in $Q(1)$ itself. An element $X^2 K$ is a nested radical over K if and only if there exists a Galois extension L of K and a chain of intermediate fields Jan 3th, 2024

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Ramanujan, was a scholar of Indian literature who wrote in both English and Kannada. Ramanujan was an Indian poet, scholar and author, a philologist, folklorist, translator, poet and playwright. His Jan 3th, 2024

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Ramanujan-type Results For Siegel Cusp Forms Of Degree 2 Ameya Pitale¹ and Ralf Schmidt²
¹Department of Mathematics, University of Oklahoma,

Norman, OK 73019 E-mail: Ameya@math.ou.edu
2Department Of Mathematics, University Of Oklahoma,
Norman, OK 73019 E-mail: Rschmidt@math.ou.edu Jul
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