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$X^2 \in K(d) \iff \exists K(d_1) \text{ s.t. } X^2 \in K(d_1)$ . Here,  $K(d)$  is generated by radicals over  $K(d_1)$ . In fact,  $K(d) = \mathbb{F}_q(X^2, K(d_1))$ . For example,  $6^2 \in \mathbb{Q}(\sqrt{3})$  shows that the element on the left side which is in  $\mathbb{Q}(\sqrt{2})$  is actually contained in  $\mathbb{Q}(\sqrt{1})$  itself. An element  $X^2 \in K$  is a nested radical over  $K$  if and only if there exists a Galois extension  $L$  of  $K$  and a chain of intermediate fields 5th, 2024

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J. Ramanujan Math. Soc. 24, No.1 (2009) 87-111 Ramanujan-type Results For Siegel Cusp Forms Of Degree 2 Ameya Pitale<sup>1</sup> and Ralf Schmidt<sup>2</sup> <sup>1</sup>Department of Mathematics, University of Oklahoma, Norman, OK 73019 E-mail: Ameya@math.ou.edu <sup>2</sup>Department of Mathematics, University of Oklahoma, Norman, OK 73019 E-mail: Rschmidt@math.ou.edu 13th, 2024

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