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Pfaff Proved (2.17) By Induction And Then Reversed The Steps To Prove (2.16). The Series (2.17) Can Be Rewritten As (2.18)  ${}_2F_1\left(\begin{matrix} -n \\ c \end{matrix}; -\frac{c}{n}\right) = \frac{c!}{n!} \sum_{k=0}^n \binom{n}{k} \frac{c!}{(c-k)!} \left(\frac{c-k}{n}\right)^k$  The Condition On The Parameters That The Series Terminates And The Sum Of The Numerator Parameters Plus 3th, 2024

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$X \in K(d) \setminus K(d-1)$ . Here,  $K(d)$  Is Generated By Radicals Over  $K(d-1)$ . In Fact,  $K(d) = \mathbb{Q}(\sqrt[n]{x_1}, \dots, \sqrt[n]{x_m})$ . For Example,  $\mathbb{Q}(\sqrt[3]{2}) \subset \mathbb{Q}(\sqrt[3]{2}, \sqrt[3]{4})$ . Shows That The Element On The Left Side Which Is In  $\mathbb{Q}(\sqrt[3]{2})$  Is Actually Contained In  $\mathbb{Q}(\sqrt[3]{2})$  Itself. An Element  $X \in K$ , Is A Nested Radical Over  $K$  If And Only If There Exists A Galois Extension  $L$  Of  $K$  And A Chain Of Intermediate fields 4th, 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 3th, 2024

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