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Part 5: The Theory Of Equations From Cardano To Galois Part 5: The Theory Of Equations From Cardano To Galois 1

Cyclotomy 1.1 Geometric Interpretation Of Complex Numbers We Are Now Accustomed To Identifying The Complex Number  $a + ib$  With The Point  $(a; b)$  Of The Coordinate Plane. Under This Identification,  $(a + ib)(\cos \theta + i \sin \theta)$  Is The Complex Number  $c + id$ , where  $(c; d)$  Is Obtained By Rotating  $(a; b)$  Counterclockwise About The Origin Through An Angle  $\theta$ . This Apr 23th, 2024

Differential Galois Theory Of Linear Difference Equations Differential Galois Theory Of Linear Difference Equations 337

Definition 2.5 The  $\sigma$ -Galois Group  $\text{Aut}_\sigma(R/k)$  Of The  $\sigma$ -PV Ring  $R$  (or Of (1)) Is  $\text{Aut}_\sigma(R/k) = \{\varphi \mid \varphi \text{ Is A } \sigma\text{-}k\text{-automorphism Of } R\}$ . As In The Usual Theory Of Linear Difference Equations, Once One Has Selected A Fun- Apr 20th, 2024

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In A Radical Expression. (Under The Earlier Definition,  $\sqrt[3]{-1}$  Was Allowed, But The Cube Root Of Unity  $\omega$  Wasn't.) 2.  
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