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0 To P-adic Degrees Of Arithmetic Cycles, For An Appropriate De Nition Of P-adic Degree. In Two Of The Simplest Cases, We Carry Out These Tasks Here. For Example, In The Genus 1 Case We Prove The Following Theorem. Theorem. Let F= Q(p ') Be An Imaginary Quadratic Eld For A Prime '>3 With '3 (mod 4). May 2th, 2024

P-adic Analysis Compared With Real

Of Real Analysis And Intertwined The Real And P-adic Contexts Of The Course. In [15], A Standard Reference For Real Analysis, Many Of These Topics Appear Only In Exercises. Basic Algebraic Notions Are Discussed Only Briefly, And The Reader Is Ref Mar 2th, 2024

AN EXCURSION INTO P-ADIC HODGE THEORY

R"sum" (Une Promenade Dans La Th"orie De Hodge P-adique : Des Fondements Aux D"veloppements R"cents). Ñ Ce Volume Propose Une Introduction Progressive à La Théorie De Hodge P-adique. En Guise D'introduction, Le Lecteur Est Invité à Décou-vrir Les Travaux De Tate Sur Les Groupes P-divisibles Et La Cohomologie Des Variétés Jun 1th, 2024

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The first Step Of The Computation Is To Make Ichino's Formula Completely Explicit In A Classical Context, Resulting In An Equation Relating A Classical Petersson Inner Product To A Product Of Two Rankin-Selberg L-values. To Work Out The Constant Exactly, We Need To Evaluate Certain Local Integrals At finite Places That Arise From Ichino's ... Mar 2th, 2024

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P P TA, Since A A= P IAfor Any Ideal Of De Nition I: \ " Holds Since Any Element Of Iis Topologically Nilpotent, And \ " Holds Since A P IA[Con14, Rem. 8.4.3]. See Figure 2. A I A A N Figure 2. P A A= P IAfor Any Ideal Of De Nition I. Thus, Choosing I= A Amakes Spv(A;I) Detect The To Apr 1th, 2024

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 π , Ind(σ |P,G) \sim = Hom M(π N, σ) 2. Admissibility Of The Jacquet Module Now fix An Admissible Representation (π ,V) Of G. Let P, P Be An Opposing Pair Of Parabolic Subgroups, K0 To Be A Compact Open Subgroup Possessing An Iwahori Factorization K0 = N0M0N0 With Respect To This Pair. For Each A In A—P Jul 3th, 2024

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Part . A Resume Of Non-Archimedean R-fold Differentiability We Want To Define R-fold Differentiability For A Real Number R \geq 0. To This End, We Will Decomposer $=v+\rho\in R\geq 0$ Into Its Integral Part $v\in N$ and Fractional Part $\rho\in [0,1[$, Either One Of These Giv Feb 1th, 2024

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