















& Final Remarks · I can handle the case when the chan poly has the form h = 95 g square-free and ordinary (over Itg) with + no real roots (over to) When Z[F, 9/F] is Born  $F = \times \mod(g)$  in  $\frac{\varphi[x]}{(g)}$ " modules will be direct sum of fr. ideals" A D A S Tgm · period matrices