Date: Page No. Unit-3 Propositional lagia = bytotore or Fel find with a writhout to sympall form Produce to a markeger Voively Jewind 34 3 OnlinePhotoScanner.com

Date : / / Mormal Jorna (Removal of conditional &

Bliconditional) * PCNF & PONF (with & without truth toule) · PCNE thin PONE from it and vice who freshed of proof · Direct proof. Contrapasitive proof Contradiction proof Indusion & abelision principle Pigeonhole principle (exercalized à Explanded prompte simple pige contration Perpentation Contination : Difference between both. * Pascal & Binomial theorem Cixcular expendation Mathematical Induction Matunatical Induction Relation Wese ording principle a Definition · Rephresentation of Relation. · Potrain Range, completent, Invelopment, Invelopment Indegree à composition of restateour Out degree no of Reference Iculations Reflerius, Inseflerius, Not Reflerius, Symmetric : Asymmetric : Antisymmetris OnlinePhotoScanner.com

Closus of relation e Referende symmetric closures Transfir closul Fransitive closure using watchell alge + populion o min , bufferen · Algebra of sets Mustat (definition, operation, carldinality) · Pepromutation of sets 1 Type of sets · operation en est (Ven déagrat) 1 Partionsmy of it. r symptic afforers " ordered sets Derengan Cour 1/200 Cusing sets). · Key Joints in sets (question) in set F Power Power Set OnlinePhotoScanne