toplogy optimization

original mulation - iterative process. a privation according Osizing 3 [topology] [namoving the unwanted that leads to more wt] schanging material Cenantration, from one place to another MMW ku place minimize > e= 10 kU \$ Minney Static agnation -> [ku=f] Si = { (Salid) + (Idesign - variables) mitted in forth of is lost wit (a) relume constraints & q = \(\Sigma_1 \Sigma_2 \Sigma_1 \Sigma_1 \Sigma_1 \Sigma_2 \Sigma_1 \Sigma_1 \Sigma_1 \Sigma_2 \Sigma_1 \Si Compute displacement -> Sensitivity analysis -> Supolite Sills analysis -> Supolite Sills analysis -> displacement NO Converged (Inn 8 mo) A 80

15/09/2013 5 outing principles -> Smillish policy ((ule , Pa)) Ant Colony Ahmin ham Edman Coole) is framula of forology :- [dishibution] Opphinal Shape

Distribution - modelling, snape, metrical Pharkits AS Objecting > melrodisms, AN SERN x c pm 1 / 1 (Lie) (W = (W) /) 1 / W 9.(4) €0 A MARCHARITAN IN THE AND IN

111-11, 00(140)

1-1-11/11/11/11/11/11