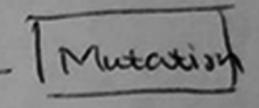
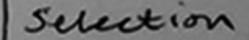
More fit ind are selected & TMutation for the next generation & **PRACTICE IN CONTEXT** a new generation is bred Fitness fim assignment DRAWING ----> SCIENCE ----> MECHANICAL ENGINEERING N Does it meet the

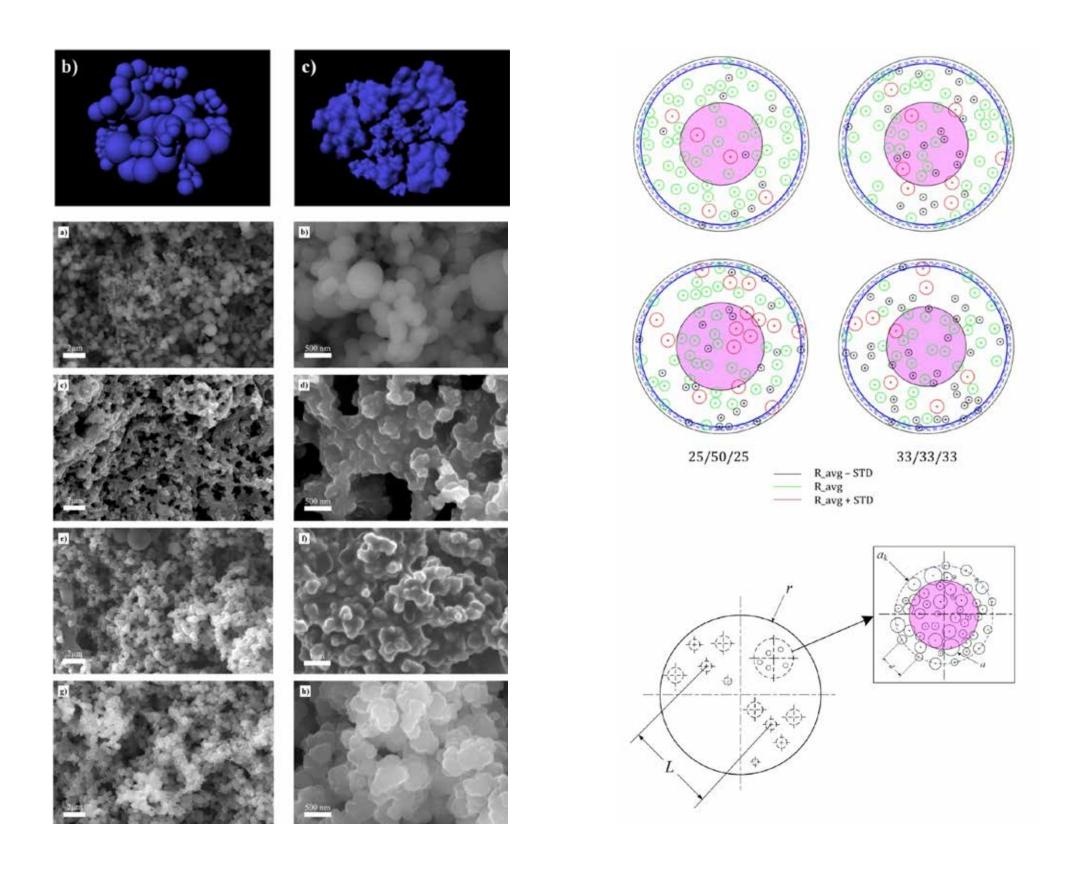


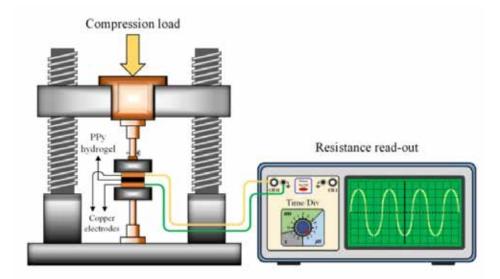




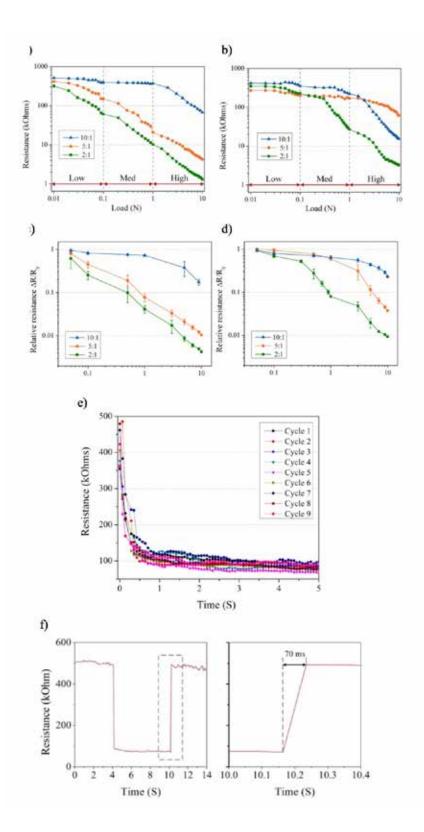
00 ومعاصب فالميادين والمراد والأشياط والأخيال Addada 0 and the second state of the second the second the + soft her · Barkty about - Parkty a hight 2 or securates] Part A CHARLES WHICHARK an encyter - has encetted and the second kit/11 (kit 1) 1 kit 2 ki N + 7 + kus + 7 -FAN = Mar + 150 m.Da 4 $= \frac{1}{M} \sum_{i=1}^{N} (n_i)^{i}$ J. ILRING - HALLS . huy LKENZ - 12 House to I have the way have he always + 2.4~ (1++ 2.m) a de chamer spore deture PAN : 8 NET. in DMA and the electorde 芝加(い- 古美市) 4 180 deep Massingh Southe nn n Peter dath (z. h) [:.] 0 the for E due to the setting change 671 Lochence of the polymer A.A.A.A.A Spring back coated Rolls to - No Fr + Rofa ----- $\mathcal{L}_{\Psi \neq \Psi} * \frac{1}{r \beta_{\Phi \#}} \left(\begin{array}{c} \frac{2 \kappa \varphi}{\gamma \psi} + \kappa_{P} \lambda_{\Psi} \psi + \kappa_{S} \xi_{\Phi S} \right) \right.$ $lag = \frac{1}{2r} \Big(\frac{1}{r} \frac{\pi a_{r}}{2\theta} + \frac{2 a_{\theta}}{2r} - \frac{\theta \mu}{r} \Big).$ * ¥ 1.5 V -1 2001 $b \, g \, \phi \, = \, \frac{1}{\mu \pi^2} \, \left(\begin{array}{c} \frac{1}{\delta \alpha \, \theta} & \frac{\partial \alpha \, g}{\partial \phi} \\ \end{array} \right. + \, \frac{\partial \alpha \, \theta}{\partial \theta} \, = \, \alpha \, \phi \, c \, \alpha \, \theta \right)$ High all mean life 150% Heating $E_{\frac{1}{2}p_{1}} + \frac{1}{2} \left(\frac{1}{r \ln \phi} \cdot \frac{2u_{1}}{2\phi} + \frac{2u\phi}{2r} - \frac{u_{1}\phi}{r} \right)$ an - an as his the thin layer an top 18.1-1. a. A with 1.64 A ... 40 P ----1 $\Gamma = \frac{\operatorname{disseptions}_{i} \operatorname{maps}_{i}}{\operatorname{dispect}_{i} \operatorname{dispec}_{i}} + \frac{1}{1}$ REAR HAR AND CAREST AND ADD - AND A . This marge ノンパンマースののノイシンの「いちょうのちます」 $F_{i} = \frac{1}{2} \frac{1}$ P_ apres Constant of the state - and a Marth C.C.C.C. $\frac{\mu_{a}(\omega)}{\eta_{a}^{2}}$ Partiela antes. T. T. nine her in 6 F (a) reduce the $= g_{1} a_{2} a_{2} a_{3} a_{4} a_{4} a_{5} a_{6} a_$ -AST - HASTOCK - ANTANS in Invigen Pornes The Parts mala. tot and atter a meather what Sta Billy - rurst ht glate you hits I supe I graves int. (1) Intering it Americation and go of

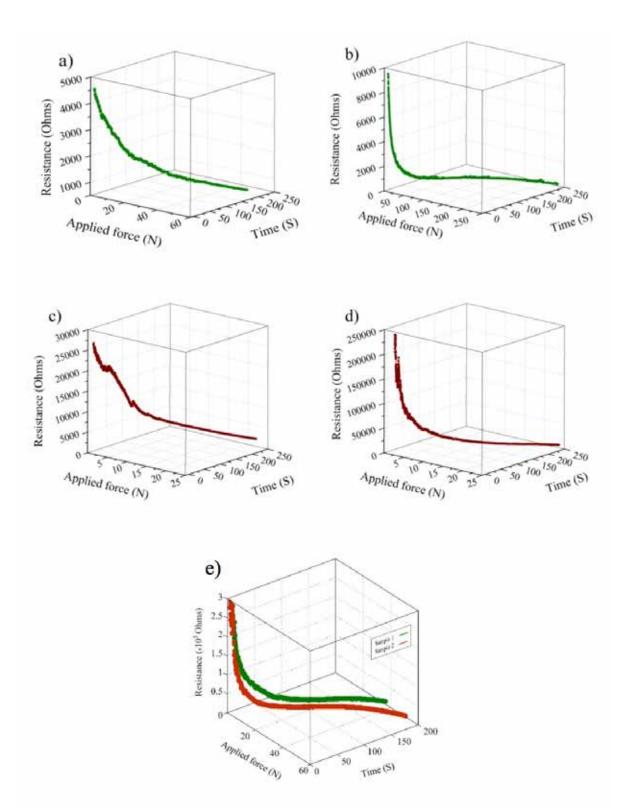
Visual Communication: Diagrams, Images, 3D Rendered Models, 2D Illustrations

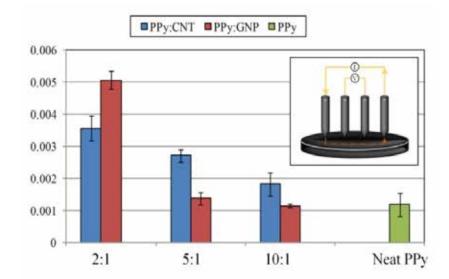


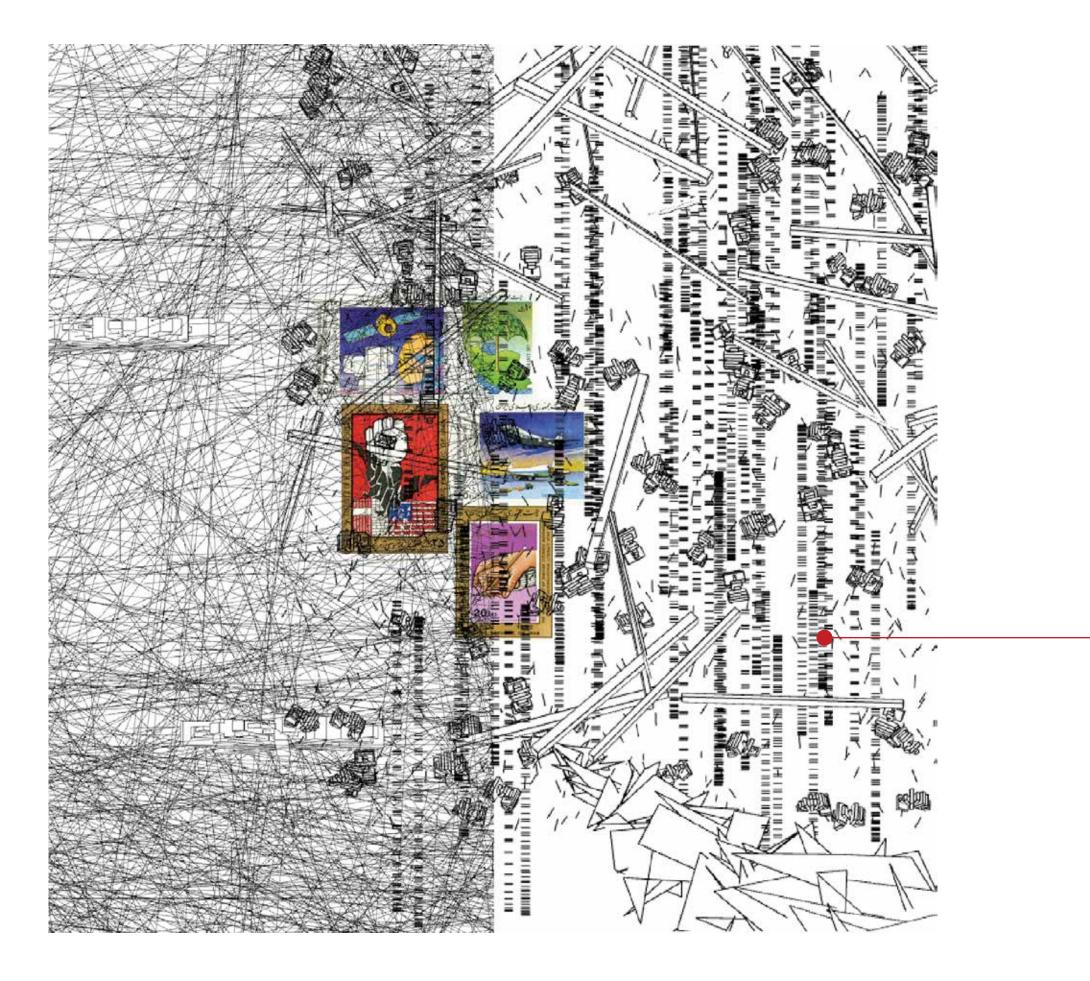


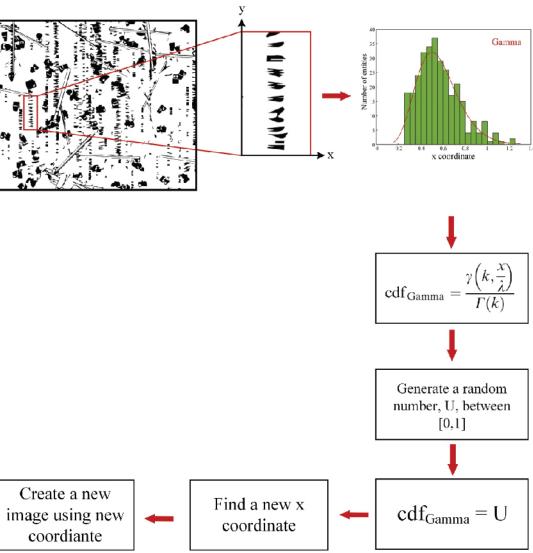
Visual Communication: Charts, 2D Illustrations



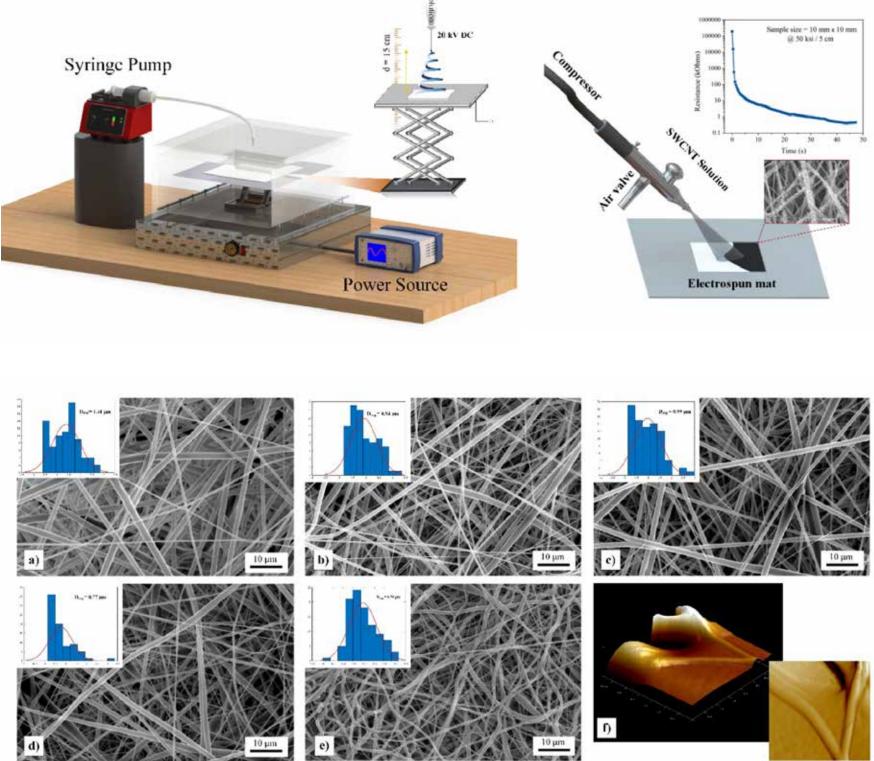


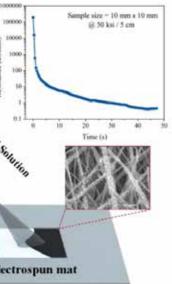






Ellectrosppining Method: Use electric force to draw charged threads of polymer solutions or other materials





Polymer Composite Fibers: Mixtures of thermoplastic polyurethane and polylactic acid



Varying Weight Ratios: Resulted in different characteristics







Mark Making of The texture



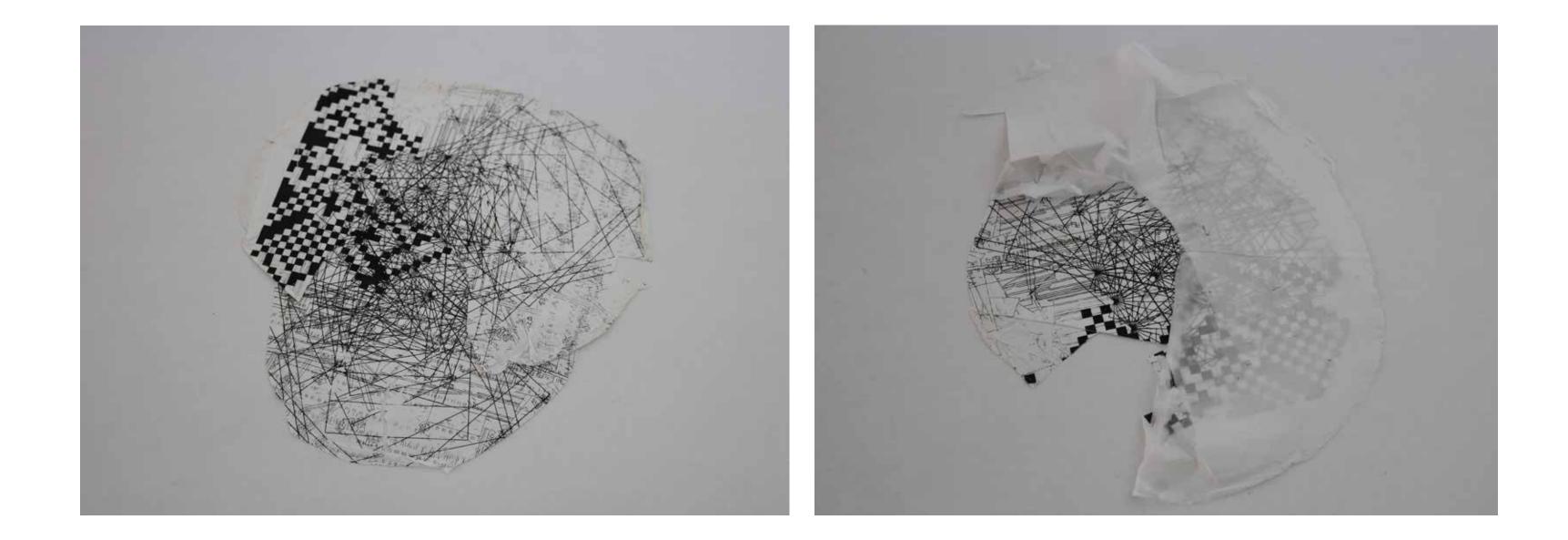


Making a Surface out of the Stripes





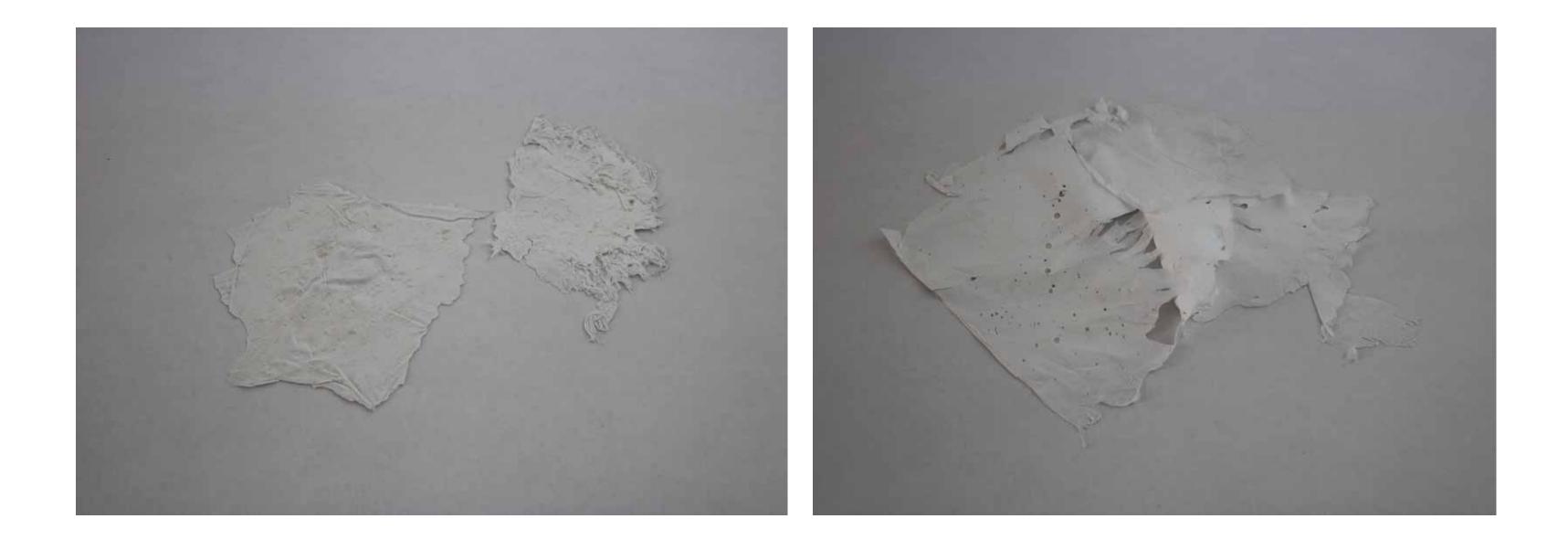
Screen Print and Layering



Formation and Deformation Characteristics







Floatation on Water



