A NOVEL APPROACH TO STUDYING THE PITTING OF STAINLESS

CONCLUSIONS
1.......... 
2.......... 
3.......... 

BACKGROUND
Forming of stainless steel has been strained for many years, but is still not quite really understood.

1. stainless clad steel
2. stainless iron
3. stainless steel

RESULTS
Figure 1 shows the range of variation
Figure 2 shows the disbursement

EXPERIMENTAL DETAILS
Electrode: 315 stainless steel
Turn x 1 ohm

MICROSCOPY
Under varying conditions

SPECTROSCOPY
Measurements with the range strength

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