

**An XPS and SIMS study of adhesive polypyrrole film on chemically oxidized titanium**

**Idla, Katrin**; Johansson, L.-S.; Campbell, J.M.; Inganäs, Olle 8th European Conference on Applications of Surface and Interface Analysis : 4th-8th October 1999, Sevilla, Spain : abstracts 1999 / p. 334

[https://www.researchgate.net/publication/260133505\\_An\\_XPS\\_and\\_SIMS\\_study\\_of\\_adhesive\\_polypyrrole\\_film\\_on\\_chemically\\_oxidized\\_titanium](https://www.researchgate.net/publication/260133505_An_XPS_and_SIMS_study_of_adhesive_polypyrrole_film_on_chemically_oxidized_titanium)

**Development of PEDOT-PSS-Ppy electromechanical actuators**

**Idla, Katrin**; Inganäs, Olle; Strandberg, Marek Abstract at the SPIE's 9th Annual International Symposium on Smart Structures and Materials, San Diego, California, USA, 2002 2002 / p. (4695-63)S11

[https://www.researchgate.net/publication/260133417\\_Development\\_of\\_PEDOT-PSS-Ppy\\_electromechanical\\_actuators](https://www.researchgate.net/publication/260133417_Development_of_PEDOT-PSS-Ppy_electromechanical_actuators)

**Good adhesion between chemically oxidised titanium and electrochemically deposited polypyrrole**

**Idla, Katrin**; Inganäs, Olle; Strandberg, Marek Electrochimica acta 2000 / p. 2121-2130 : ill

**XPS and SIMS study : adhesion of polypyrrole film on titanium**

**Idla, Katrin**; Johansson, L.-S.; Campbell, J.M.; Inganäs, Olle Surface and interface analysis 2000 / p. 557-560 : ill

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