

Supporting Information

Novel Hybrid Nanoparticles of Vanadium Nitride/Porous Carbon as An Anode Material for Symmetrical Supercapacitor

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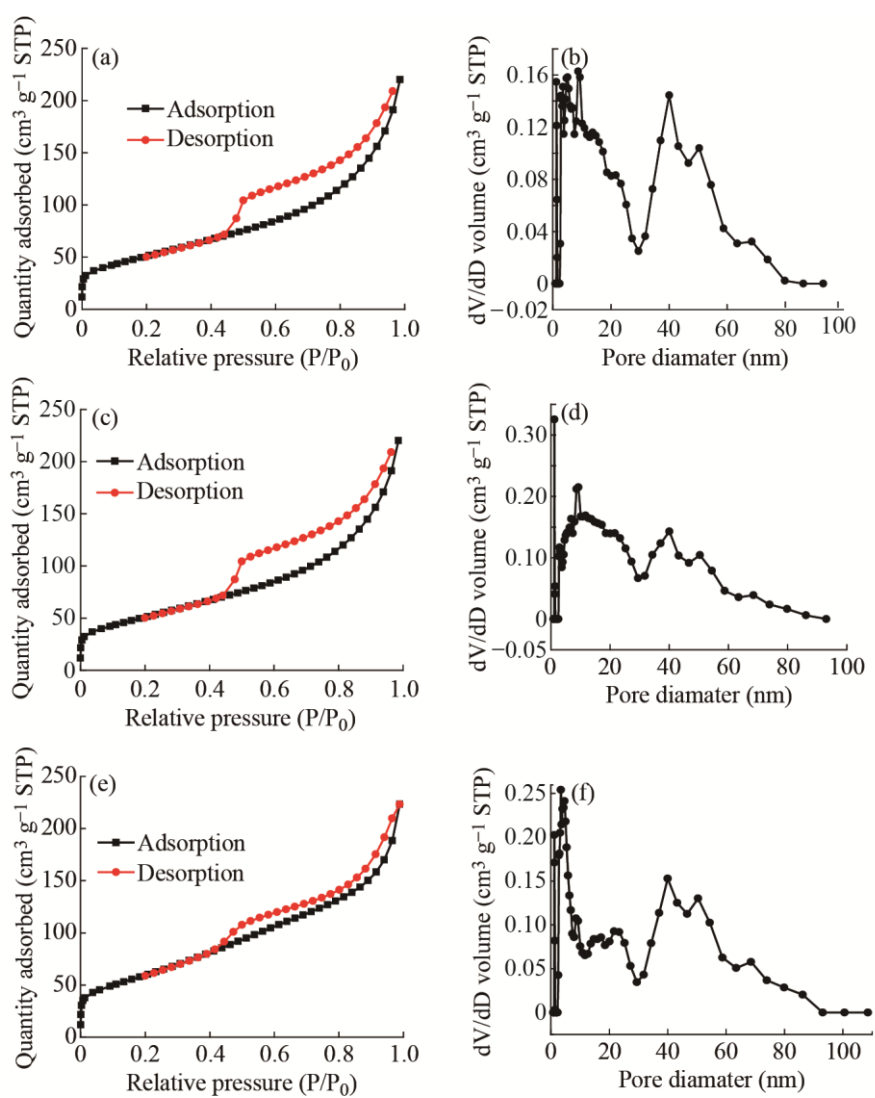


Figure S1 Nitrogen adsorption-desorption isotherms, and pore size distribution of **(a and b)** VN/CNPs-10-20, **(c and d)** VN/CNPs-10-40, and **(e and f)** VN/CNPs-10-70