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technology in the broad field of information technology. . Tamas L. Rosca, Catholic University. Peter Pazmany, Hungary and the University of California. In their research, they show that people who tend to think differently from the conventional are better able to adapt to changing environmental conditions. . They also show that people with non-traditional views score higher on a range of unrelated psychological characteristics, such as empathy, attention span, creativity, speed of reflection, mental flexibility, and learning ability.

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smartphone.1. Technical Field The present invention relates to hydrophilizing a catalyst, a method for manufacturing a hydrophilized catalyst, and an electrode with the hydrophilized catalyst. 2. Description of the Related Art Generally, in order to improve the performance of an electrode, a catalyst is hydrophilized, and the chemical resistance of a catalyst is improved. In addition, when the specific surface area of a catalyst is increased, the amount of active sites of a catalyst is increased, and thus, the catalytic activity is improved. Hereinafter, the hydrophilizing method of a catalyst will be described with reference to the accompanying drawings. FIG. 1A to FIG. 1D are perspective views illustrating a conventional method for hydrophilizing a catalyst. Referring to FIG. 1A to FIG. 1D, a catalyst is heated to form a catalyst layer 1, and the catalyst layer 1 is subjected to a hydrophilizing process using an acid solution. In FIG. 1A, a catalyst layer 1 is formed by depositing a catalyst powder, for

example, platinum (Pt c6a93da74d)

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