



## The Micrographic Dictionary A Guide to the Examination and Investigation of the Structure and Nature of Microscopic Objects Volume 1, PT. 1

By -

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OCLC Number: (OCOLOC)495568261 Subject: Photovoltaic cells -- Research. Excerpt: . . . in each deposition; specifically, constant in time, square root in time, linear in time, and quadratic in time. Each substrate was processed to yield more than 30 devices, and the properties of these were different because the plasma varied over the diameter of the substrate. This meant that the devices near the center of the substrate were more crystalline, while those near the edge were more amorphous. Table III lists the sample devices we received for study and their performance parameters. In each deposition Cell 74 was close to the center and thus had the highest crystalline fraction, Cell 94 had the highest amorphous fraction, and Cell 75 was an intermediate case. This is also indicated in the schematic of the cell positions shown in Fig. 1. We employed Raman spectroscopy at 785nm to quantify the crystalline and amorphous fractions for this set of samples. An example for the 15125 ( constant H dilution ) sample set is shown in Fig. 2. Here we...

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