



FIGURE 12. Difference image of an amorphous carbon foil, 10 to 20 nm thick. The two original micrographs were registered with the same electron optical parameters ($\lambda = 3.7$ pm, $C_s = 3.9$ mm; $x_s = 410$ nm, $\Delta f_s = 124$ nm) at a magnification of 180 000 on photographic films. The difference image shows the change of the foil after an electron bombardment of 80 000 to 110 000 electrons per square nanometre in the microscope. The total pressure of the residual gases in the microscope (Elmiskop 1a) was about 10^{-6} Torr ($13 \mu\text{N m}^{-2}$); the specimen was surrounded by a chamber cooled down to liquid nitrogen temperatures. In (a) the difference between two successive lines of equal intensity corresponds to a step $\Delta S = 0.05$ of the registered optical density; lines of positive and negative values are not distinguished. The resolution of the map is 0.45 nm, i.e. for mapping all Fourier coefficients with $d^* = (1/d) > (1/0.45 \text{ nm})$ were set to zero. In the lower corner on the left of figure 12a the region is marked which is shown in figure 12b in more detail; resolution 0.3 nm, difference between two successive lines of equal optical density $\Delta S = 0.03$. High maxima are marked by the symbols A 0, A 1, ..., E 9, A 0 denoting the highest value and so on; low minima are marked by the symbols V 0, V 1, ..., Z 9, starting with the lowest value V 0. (c) finally shows the reconstructed difference image of (b) using the same contour level distances as in (a).

New Developments In Electron Microscopy

**Claire Marton, Samuel Sass, Max
Swerdlow**



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