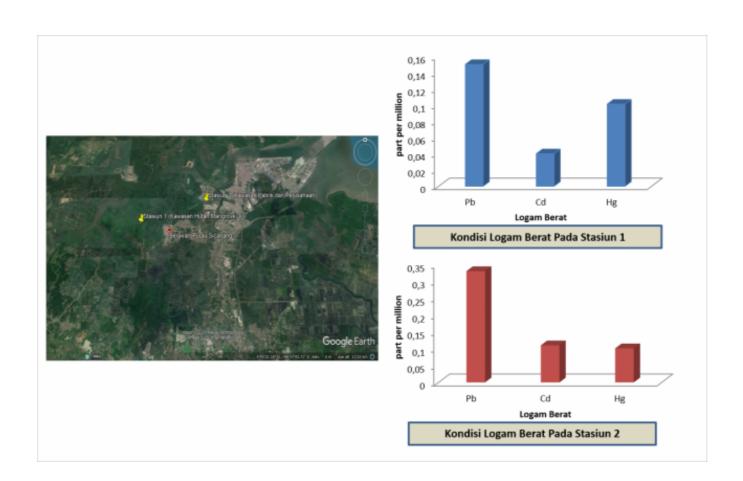
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... Category:1930 births Category:People from BandungThe use of photoresist materials for coating semiconductor substrates is well known. Such materials are usually applied to the substrate by coating a liquid composition comprising a photoresist material on the substrate by coating a photoresist material on the substrate by coating a photoresist material on the substrate by coating a photoresist materials or the substrate by coating in a subsequent process step, such as etching or ion implantation. Alternatively, the exposed regions may be washed from the substrate to allow subsequent deposition of other materials on the substrate. Most photoresists used in microelectronics applications are novolak resin, polyhydroxystyrenes, or mixtures of these materials with acid sensitive sensitizers. In many cases, the novolak resin is used in the form of an alkali solutions. The novolak resin used in such application is most often a condensation product of a phenol, aldehyde or ketone, and a formaldehyde or a paraformaldehyde. As a result, the novolak resin is a mixture of polymers with varying molecular weights and varying degrees of crosslinking. It is important that the novolak resin acts as a protective coating for the substrate to be processed, and the solubility of the novolak resin are usually less processable than higher molecular weight novolak resins are usually less processable than higher molecular weight novolak resins are usually less processable than higher molecular weight novolak resins are usually less processable than higher molecular weight novolak resins are usually less processable than higher molecular weight novolak resins are usually less processable than higher molecular weight novolak resins are usually less processable than higher molecular weight novolak resins are usually less processable than higher molecular weight novolak resins are usually less processable than higher molecular weight novolak resins are usually less processable than higher molecular weight novolak resins are usually less

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