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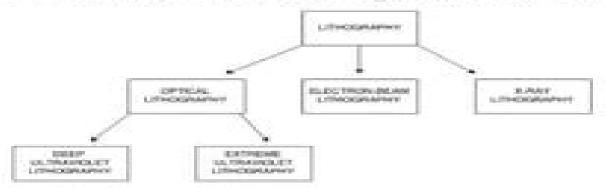


Figure 1 Classification of Linksgraphy

In the following subsections, steps are discussed to create integrated circuits using lithography along with the terminology.

4.1. Terminology

- Wigher / Substitute: The substance on which pattern of integraned circuits are developed by different steps of lithourspile.
- Photography: Is a photographistics film placed on the top of the walks: There are two topos of photographs:
 - Positive Photo toxist: Bloomers more soliable in developer solution when exposed to reduction.
 - Negative Photo resist: Biomesos loss soluble in developer solution when exposed to mellation.
- 3. Planter: It is the image of the integrated circuit that has to be printed on the water

4.7. President age.

The following are the stops involved in counties of integrated circuits using lithegraphs (Figure 2).

Sign J: Cost the worker with poly sillicent liquid and place the photo resist layer on top of it.

Step 2: Expose the photographic-control wader to proper radiation. Project a light on the mask containing the pattern. Expose the light on the wader with or without a mask. Some pattern on the mask are opaque and some are transparent to the radiation falling on them, so when the light falls on the mask only those regions which are transparent will allow the light to pass through it and fall on the wader. Or throat resist their different proportion. Proportion of only those spect will change which are exposed to proper radiation and later becomes well or hard.

Step 3: Developing stage involves two atoms:

Area II: Photo resist becomes soft to radiation.

 Place the speed in a diveloper solution for easy detachment. Only that resist will remain which is not jet exposed to radiation.

Terminology For The World Of Lithography

Xiaolong Qi

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