primary, i.e., production of raw material (mining, agricultural plantations), or <u>intermediate</u> level, i.e., the production of consumer goods (food processing, textiles, construction, etc.), or <u>finishing</u> levels, like in the production of luxury goods (diamond products, arms machinery, etc.). These levels of production, in fact, relate to the ratio of dead labor to live labor in production inputs. The greater the dead-live labor ratio in an industry, the higher it ranks. This index may also be an index of "exploitation".

Most relevant to what we mean by "forward-linkage" ranking criterion is the extent to which an industry produces commodities that determine subsistence cost, the cost of reproduction of labor power of the country's proletariat, or some segments of it. This may help us identify in what industries labor is subjected to the extraction of super profits by the capitalist class, and therefore in what industries workers indirectly benefit from surplus value created by the former.

Another way of looking at the same thing is from the point of labor's work conditions and vulnerability. More strategic and basic industry, such as arms products, exercise higher stabilizing effects on the economy at large and can undermine mass consumer goods production (as happened in the Massachusetts economy, for example). Work conditions from the point of view of labor are likely to be better in the more than in the less strategic industries, at least for reducing labor instability and high risk. In these terms, we identify the industrial hierarchy (Scale 2).

Again, on the industrial scale predominantly Western Jews rank highest, Sabras second, then Oriental-Jews, followed by Arabs on the bottom of the scale. The location of the various population groups in the industrial