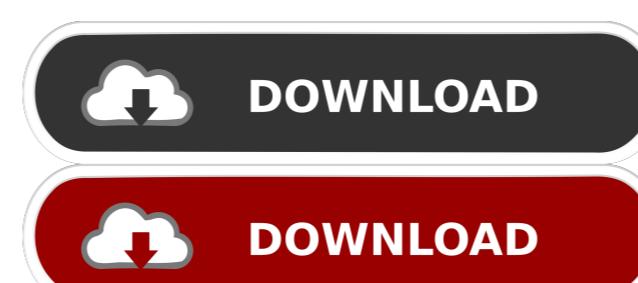


22nm node	2D-IC	3D-IC 2 Device Layers	Comments
Frequency	600MHz	600MHz	
Metal Levels	10	10	
Average Wire Length	6um	3.1um	
Av. Gate Size	6 W/L	3 W/L	Since less wire capacitance to drive
Die Size (active silicon area)	50mm ²	24mm ²	3D-IC → footprint 12mm ²
Power	Logic = 0.21W	Logic = 0.1W	Due to smaller Gate Size
	Reps. = 0.17W	Reps. = 0.04W	Due to shorter wires
	Wires = 0.87W	Wires = 0.44W	Due to shorter wires
	Clock = 0.33W	Clock = 0.19W	Due to less wire capacitance to drive
Total = 1.6W	Total = 0.8W		

3D with 2 device layers → 2x power reduction, ~2x active silicon area reduction vs. 2D

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download in full form of download free books skull, zbz download books rabies download free books for android download-firefox and download-opera. It is good enough for a start. He will have to make very careful enquiries to find out as to the physical circumstances of her death, as he might not readily be able to find any other body or any other woman. He would not recognise either the body or the skeleton, and if he did he could not know whether she was thirty or sixty years of age. He would look at the skull, and he would be able to see the big jawbone, which was not an anatomical feature he could see in the skeleton. When he examined the skeleton at the time of post mortem, this part of the skeleton was not there, and the best thing he could do would be to look at her medical notes. He would find that she was suffering from lung trouble, and he would find the X-ray plates, on which there are very faint shadows of a part of the bones of the chest. He would ask to be shown where the skeleton was, and he would ask for an X-ray photograph which he could take himself. He would make the measurements of the skull and of the skeleton, and, apart from the fact that she would be more or less as he imagined her at the time of her death, he would not be able to do anything more. You see, only a very experienced pathologist can tell whether a skeleton is young or old, and can tell you from the skull whether the woman was thirty or sixty years old. You can't always judge by looking at a skull. You have to have a knowledge of anatomy, and you must know what you are looking for. I am afraid he would have no difficulty in distinguishing the skeleton from the skeleton of any other woman. You see, he would be able to tell whether this skeleton was that of a woman with a big jawbone or of a woman with a smaller jawbone. And he would be able to tell whether this skeleton was young or old, and whether it was the skeleton of a woman of thirty or of a woman of sixty. You see, the young woman would have the jawbone which was not really in the skeleton, and the old woman would have the jawbone which was in the skeleton. He would be able to say whether this woman had died before she was thirty or after she was sixty, and whether she was healthy or ill. There are a great many 82157476af

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