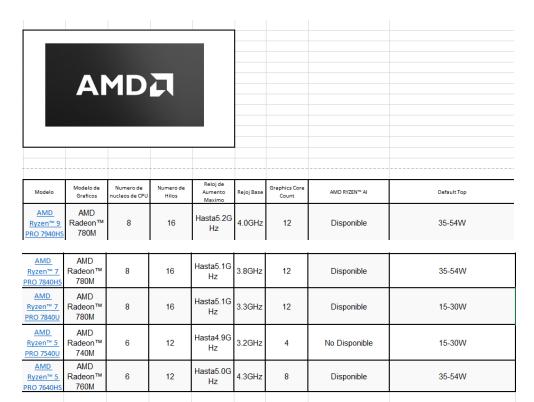


Cesar Alejandro Mtz Hdz, Arquitectura De Computadoras, Practica #2

Procesador	Litografía	Precio Recomendado	Usos	Cantidad de Núcleos	Cantidad de Performance-cores	Cantidad de Efficient-cores	Cantidad de subprocesos	Link
Intel® Core™ i9-12900K	Intel 7	\$648-\$658	Pc, Tablet	16	8	8	24	https://www.intel.la/content/www/xl/es/products/sku/134599/intel-core-i912900k-processor-30m-cache-up-to-5-20-ghz/specifications.html?wapkw=Procesadores
Intel® Xeon® L5638	32nm	?	Comunicaciones	6	?	?	12	https://www.intel.la/content/www/xl/es/products/sku/48766/intel-xeon-processor-I5638-12m-cache-2-00-ghz-5-86-gts-intel-qpi/specifications.html?wapkw=Procesad
Intel Atom® C2516	22nm	\$64	Embedded	4	?	?	4	https://www.intel.la/content/www/xl/es/products/sku/123004/intel-atom-processor-c2516-2m-cache-1-40-ghz/specifications.html?wapkw=Procesadores
Intel Atom® C2316	22nm	\$39	Embedded	2	?	?	2	https://www.intel.la/content/www/xi/es/products/sku/123003/intel-atom-processor-c2316-1m-cache-1-50-ghz/specifications.html?wapkw=Procesadores
Intel Atom® Z520	45nm	?	Mobile	1	?	?	?	https://www.intel.la/content/www/xi/es/products/sku/134599/intel-core-i912900k-processor-30m-cache-up-to-5-20-ghz/specifications.html?wapkw=Procesadores



Link: https://www.amd.com/es/products/ryzen-pro-processors-laptop