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Unfortunately, this means that many of these datapaths will be complex both algorithmically and

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implementations that exist for arithmetic datapath design. Wherever possible, structural models are implemented to illustrate the design principles. The importance for each design is on the algorithm and not the circuit implementation.

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Datapath Design of Computer
Architecture 1. Presentation on Datapath

2. Datapath A datapath is a collection of functional units, such as arithmetic logic units or multipliers, that perform data processing operations, registers, and buses.

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units are, among others, core of every data
path and addressing unit ... CORDIC
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