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The diagram illustrates a 4-bit ripple-carry adder. It consists of four full-adder blocks connected in series. The first block takes inputs A_1 , B_1 , and a carry-in of 0. Each subsequent block takes inputs A_i , B_i , and the carry-out from the previous block. The carry-out of the fourth block is the final carry-out. Each block has a carry input labeled '#'. The outputs are labeled A , B , and C .

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The diagram illustrates a 3D coordinate system with three axes: x, y, and z. Each axis is represented by a solid line with an arrowhead. The x-axis is horizontal, the y-axis is vertical, and the z-axis is diagonal. Three planes are shown: the xy-plane (horizontal), the yz-plane (vertical), and the xz-plane (diagonal). Each plane is represented by a solid rectangle and a dashed rectangle, with a '#' symbol indicating a point on the axis.

Der findes yderlig information se tillæg til personschema nr.

Billed/dokument se mappe nr.