Relational Algebra Queries
(Section 4.2)

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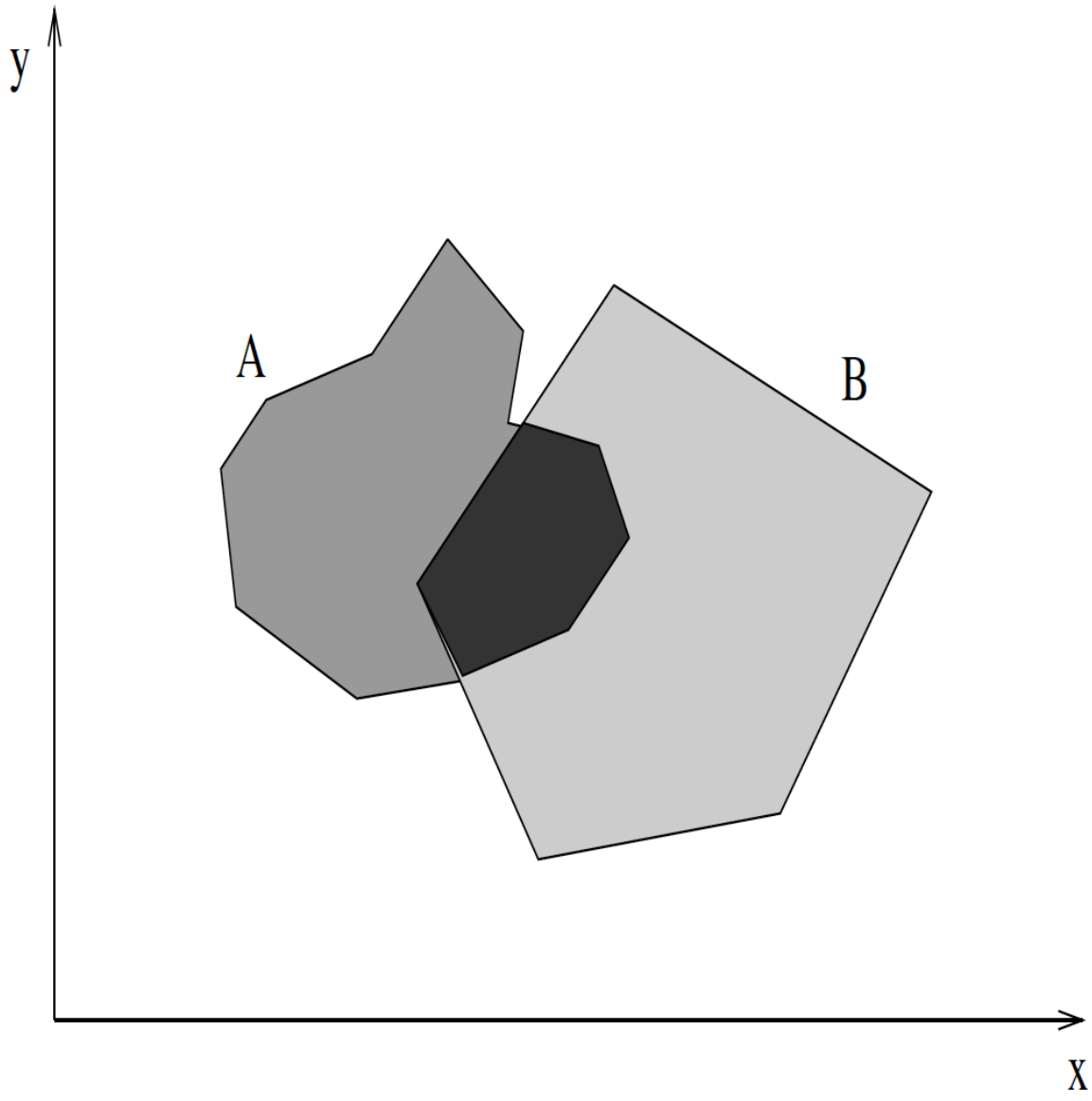
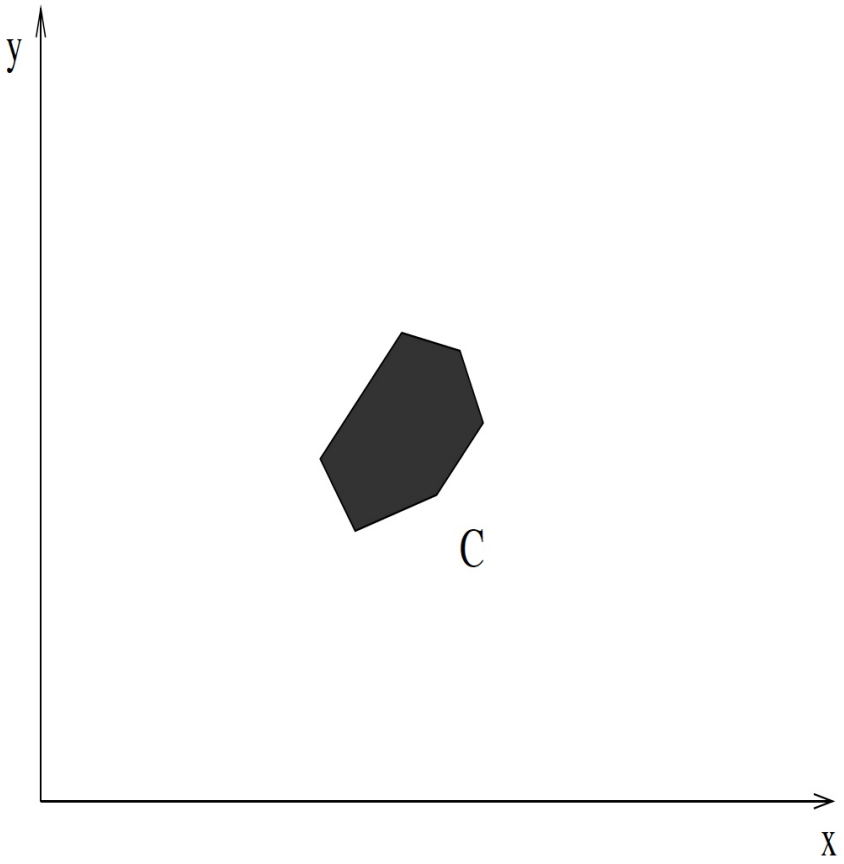
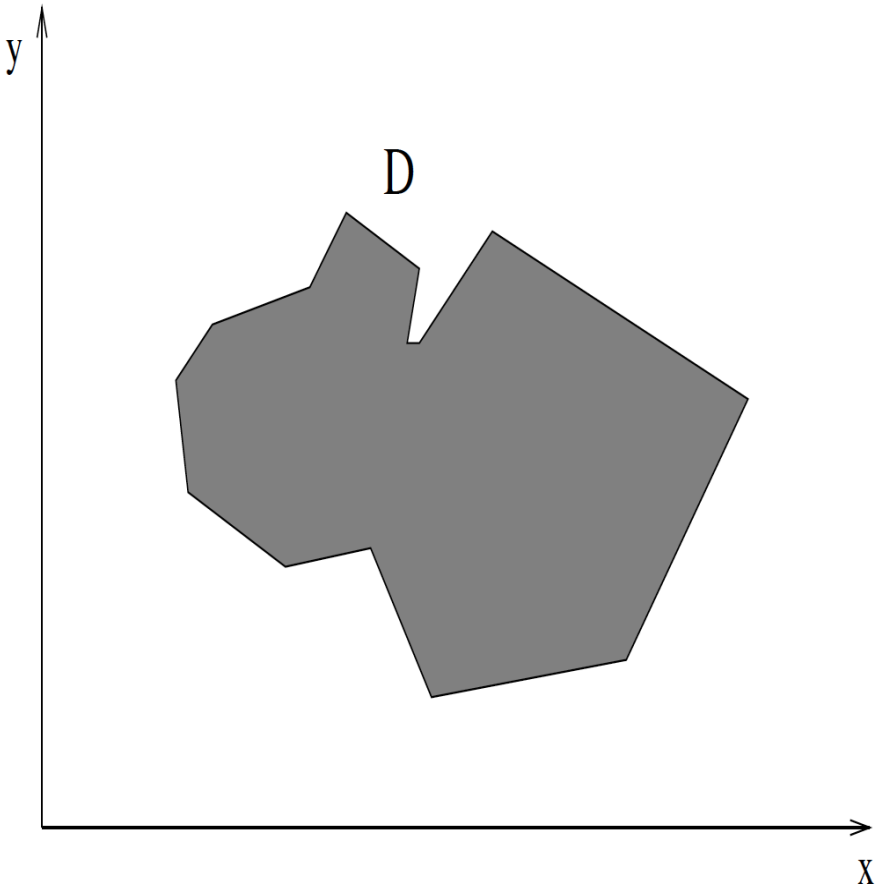
A and B Infinite Set of Points

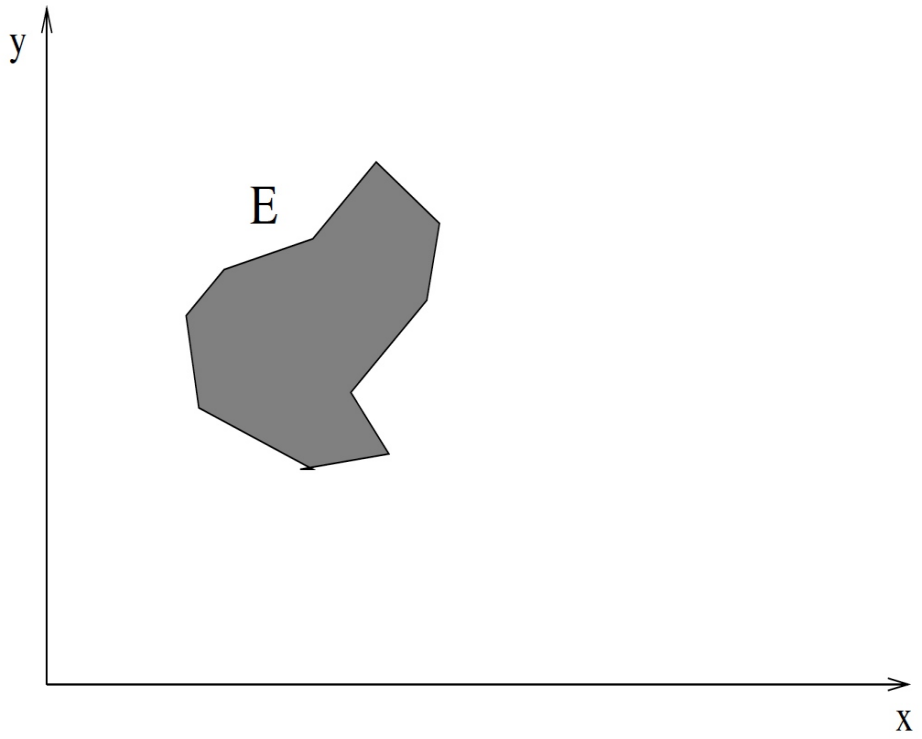


The Intersection C and Union D of A and B

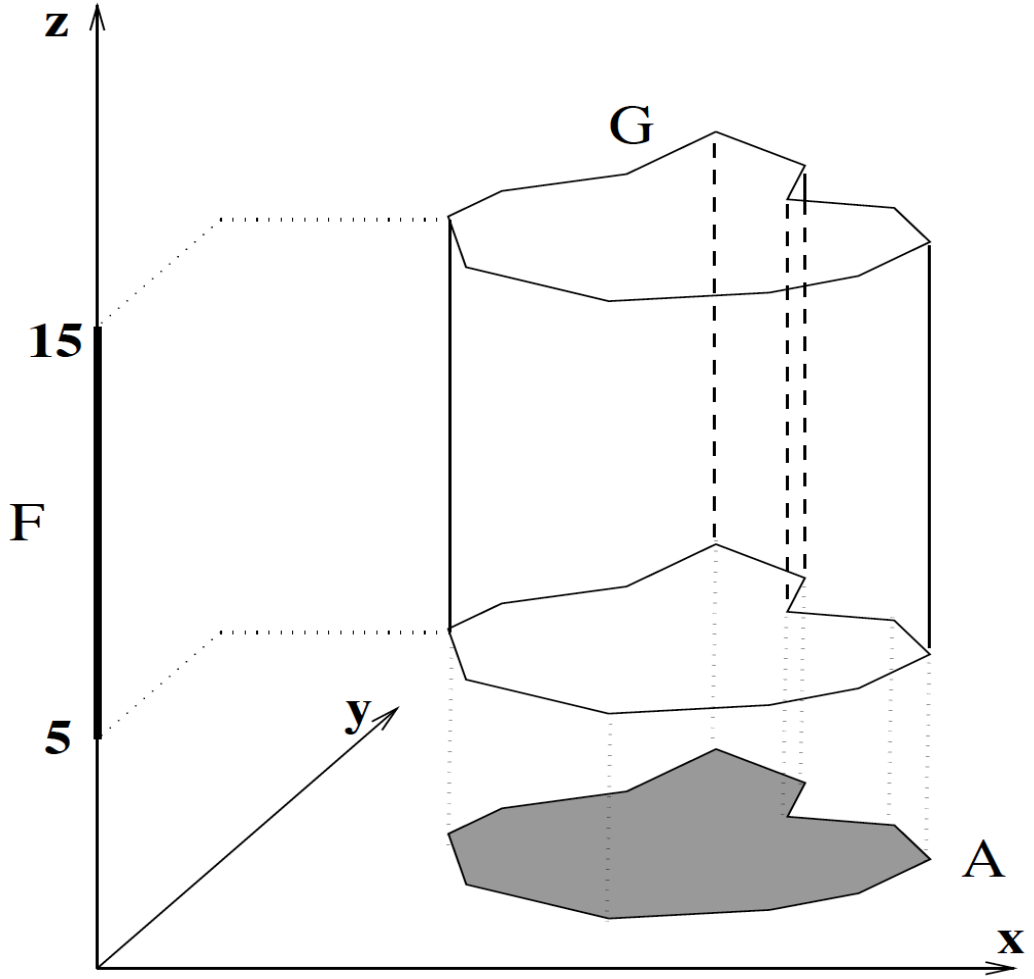




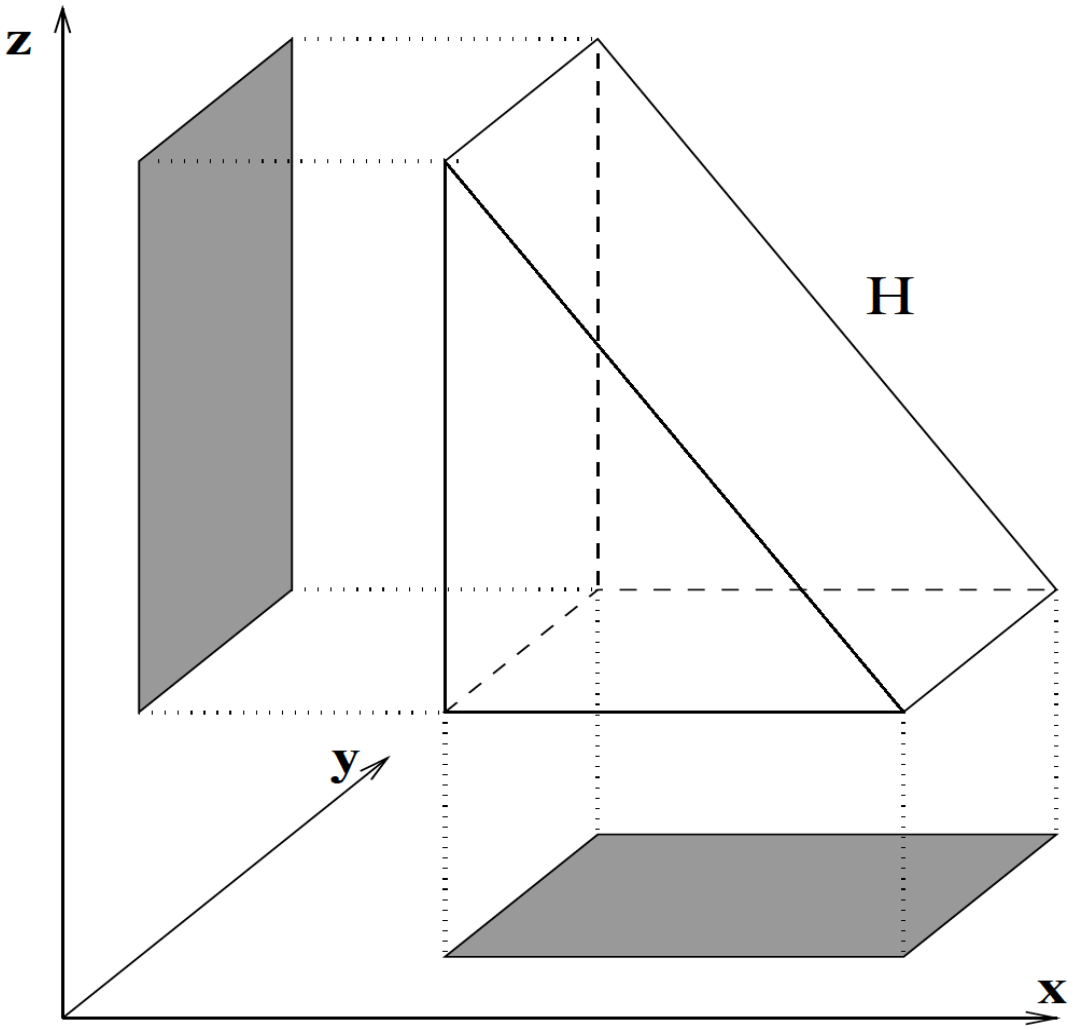
E = A \ B (Set Difference of A and B)



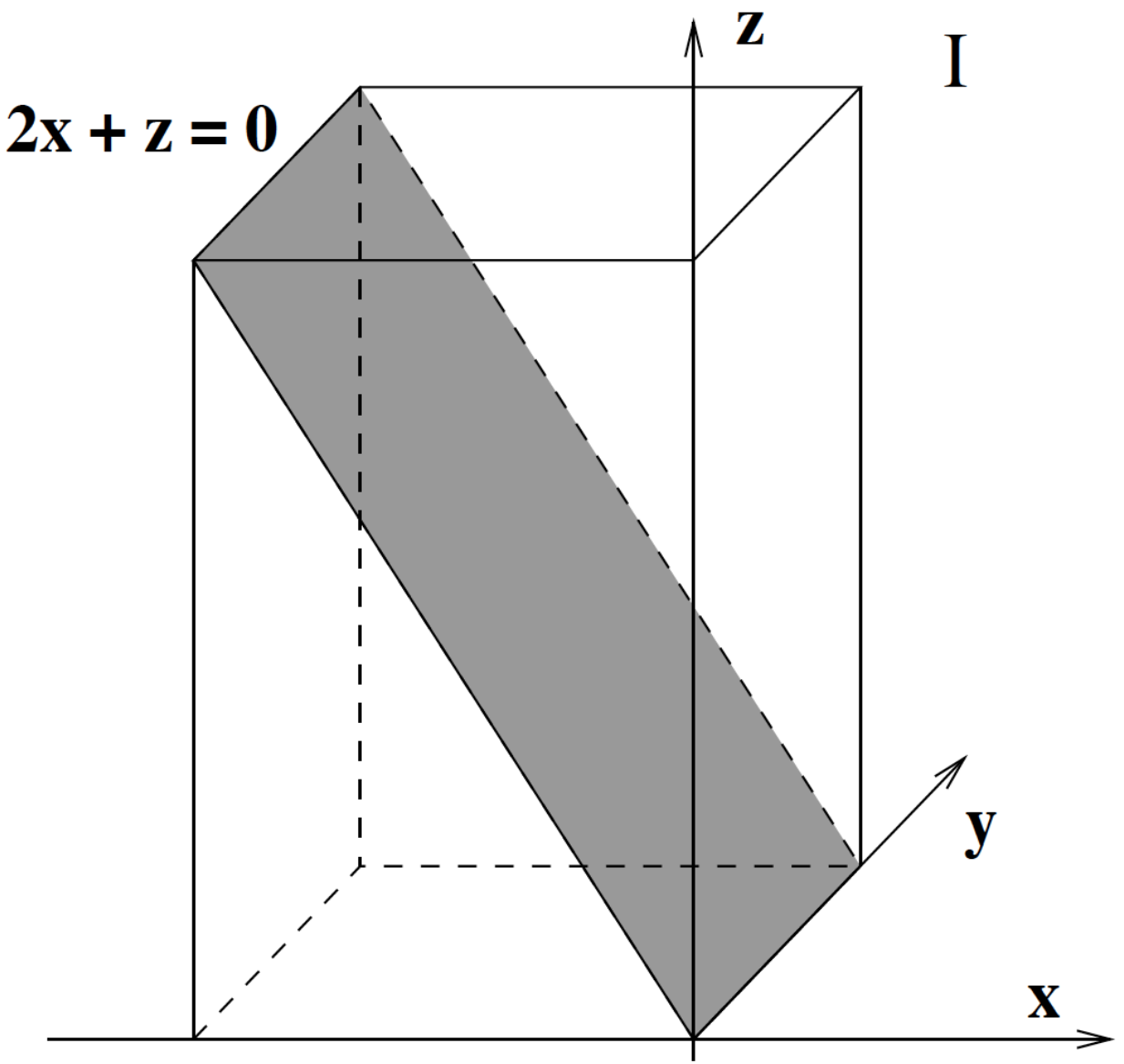
G = A x F (Cross Product of A and F)



Projections onto (x, y) and onto (y, z) of H.



Selection of 2x + z = 0 from I.



L = Natural Join of J and K.