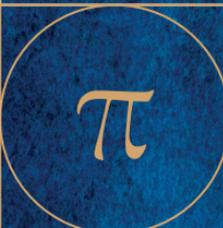


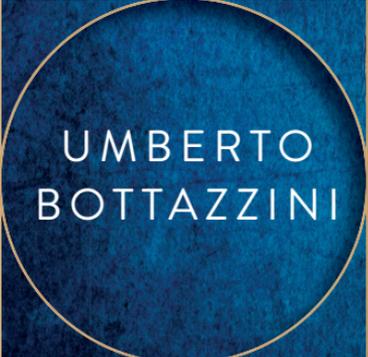


WIE DIE
NULL
AUS DEM
NICHTS
ENTSTAND

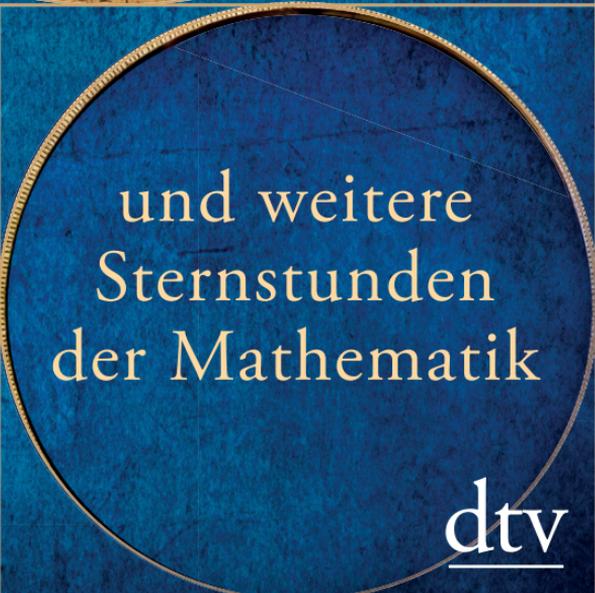
$$x = \frac{-b}{2a};$$
$$\Delta = 4ac - b^2$$
$$a > 0;$$



π



UMBERTO
BOTTAZZINI



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