



Deta 1 'n' Hema A, BC I WE A DB, TO WE A M WEB
ANB- { Bayrey nog sor., winto ca -2 признам трядва да са јусват вореши Ded. 1 gon En westure ACL, TO AC = 12/A Juel: we A, Kog ero W & A A = 1 bouren rag 30 rog.) A = A - c 60ici 69 - way TATH GOOG ANB = BNA W AUB = BUA - acoynath Guoca (ANB) nc = AN(BNC) + AU(BUC) - (AUB)UC 0 - graphdyt 640ci An (BUC) = (ANB) U(ANC) AU (BNC) = (4UB) N(AUC) - Замын на де Морган (U A;) = [A; AUB) = ACDBC (ANB) = A'UB' (n A;) = V A; WE (UAi) => w& Ai Vi => wEA; Vi (YA;) CDA; => WEDA; WE DA; = TWE A; + + = TWEA; Ki =) w & U A; AICA, Yizi => we (v A;) = U Ai = (wf. Q: WEAi, 39 NOHE egtoi) DA; = (we a: we Ai, 39 + i) Hera e MU-60 of enem. codytha Dego.) (J-91 redpo) Il, A e MONEMY YA OF 109-MHOHECT 69 на 12. Иязваче, те Je Г-дагебря, ако 1) PEA
2) A E A => Ā E A (and mother go usmepum beponted cos
2) A E A => Ā E A (and mother go usmepum beponted cos
39 A, mother u 39 Ā)
3) And A; E A, i>,i, To B A; E A Bracinoci:
and A, B E A => A D E A

Cregatione: 1 And A e J-arredpa 4 AifA 3a Hiz/, To B= A; E RA Q-60: 1 BEA $(\mathscr{O})^c = \Omega$ 2) aucroug Aro BEA => BEA B = (A;) c ge Hopran & A; c Ai Ed (UAi) = () ti EJ ot 2)

ES ot 2) OT AIEA => AICEA 3) WAIEA @ 1 = (0,1) -> f=(p, 2) (2 Ex => 2° = Ø E H) AS2 > A= 2 = 1 12, 8, (0), (17) * mapan + mapana ce +promanus 14-60 D Q = (1,2,...,n) +=20 1 12= 1 w, ... , w, $N = 13983816 = \binom{49}{6}$ $A = 2^{-2} = 7 |A| = 2^{\binom{49}{6}}$ В е произволна неленумя от подмива подми-ва на 12, nog 6 (B) une pasonpane Hair-Mannata (-antedpa, Janeapa una naparворегова илия пард 6 × (B) £ 2 2 € 12=1R из по л 3 ваме 2, G= (мн-во от У читер вам) HE MOATE 99 B (1R) = (a) . OT Copeum nutrep Gom Greater B(R), Gog Epholing J= 10, 12, 14, 1810, AUB, AUC, BUC) Cope un or Gope un $x \in \mathbb{R}$, $\{x\} \in \mathcal{B}(\mathbb{R})$

Defo I Hera A & f (5-anredpa). Hap-rame A atom, and ot B & A & B = Ø => B & A LODOLO 1 1x1 e atom 6 B(IR+) A = 1 12, 0, A, B, C, ... } 1 = 1(x,y): x2+y241) A=1 x2+ 72 £ 1/9 7 B=1+2+y2 = 4/9] /A (= (AUB)° A=10, 12, A, B, C, AUB, AUC, BUCY Expendence (F) 10001 g a 6. 9. 2003 , messoper of $\Lambda = \emptyset \quad \Omega; \qquad W = (w^{(1)}, w^{(1)}) \quad w^{(1)} = \Omega, \dots, w^{(i)} \in \Omega$ $\lim_{i \to 1} \frac{\partial^2 u_{i+1}}{\partial u_{i+1}} \quad A = 1$ $\lim_{i \to 1} \frac{\partial^2 u_{i+1}}{\partial u_{i+1}} \quad A = 1$ Di=1 w1, ..., w1585 3516} # = 2

A = U A; A; = \ w \in Di; w = wity, i \in 10000 P(A) ~? 6 2 nocnego 697 en my patta Dep (Beparties) In, te J-91 redps 492 Tora 69 Q P: A ->[0,1] « MAPM 79 GEPOSTHOGI GEPOSTHOCTHO \$ -9 and 1) P(2)=1 2) que A e A, TO IP(A) = 1 - IP(A) es au 6 3) and Ai, izi ca enements ma f a AilAj= 30 Vitj, Ta P(VAi)= \$ 10(Ai) J-9gui 1640er Вероятност, е мярия 6 1905 иост : Р(й Аі) = 2 Р(А;) 39 page 3) nous bame 1-91 redpa He Busines us promiseur procession ga concern orundes