| 8.10.2020 | IVIOELLER M |
|--------------|--|
| | Ω, t e σ-anespa, aus |
| | $g\Omega e t$ |
| | $2 A \in \mathcal{X} \longrightarrow \overline{A} \in \mathcal{A}$ |
| | 3) (Ai) izs, uso U Ai e it |
| | |
| | $\Theta \Omega = \{\omega_1 - \omega_n\}$ $\Theta \Omega = \{0, 1\}$ |
| | 2^{Ω} e 6-anneopa, acongnargue c Ω A1 = $\{\emptyset, \Omega\}$ upribuanta σ -anneop $\{2^{\Omega}\}=2^{\Omega}$ $A2=\{\emptyset, \Omega, \{0\}, \{1\}\}$ |
| | |
| | $A_2 = 2^{\perp 2}$ |
| 31405533435 | transichanna unaquine B out warden va O um of bl me shae mai manimon |
| 744.77 | Троизволка иолекция В он подпи. на Ω , иго $\sigma(b)$ ще деде насі-малионого b -алидра, съдържаща В. Винаш $B \in 2^{\sigma}$ |
| | Junior D=2 |
| | $\Omega = IR$ |
| | 0 = { mnomeauto our be our begenn unreplan (a, b), a 2 b } |
| | $\sigma(0) = B(iR)$ |
| | $A = (-\infty, 0) B = (0, 1) C = (1, +\infty) -1$ |
| | V L |
| |) A 10 101 102 10.03 10.02 10.01 1 |
| | (\$\psi_1R, \{A\}, \{B\}, \{C\}, \{A\UB\}, \{A\UC\}, \{B\UC\}\\ = \tau_2 |
| In baggenine | Aus it e σ -arrespa θ Ω u $(Ai)_{i=1}$ ca nagrun na Ω : $Ai \in \mathcal{A}$ ja $\forall i \geq 1$, uronaba $\bigcap_{i=1}^{n} Ai \in \mathcal{A}$ |
| onreggmus | usmaha DA e et |
| Charles L. | 1=1 |
| ~ | fou o |
| | Out A'e t => A; e t => V Ai e t => V Ai e t => |
| | $\frac{1}{0} = \infty = \infty$ $i=1$ $i=1$ |
| 100103 | $=) \stackrel{\circ}{U} \stackrel{\circ}{Ai} = \stackrel{\circ}{\bigcap} \stackrel{\circ}{Ai} = \stackrel{\circ}{\bigcap} \stackrel{\circ}{Ai} \in \stackrel{\circ}{\mathcal{A}}$ $=) \stackrel{\circ}{U} \stackrel{\circ}{Ai} = \stackrel{\circ}{\bigcap} \stackrel{\circ}{Ai} \in \stackrel{\circ}{\mathcal{A}}$ |
| | |
| | $\bigoplus \Omega = \mathbb{R} \cdot 0 \cdot b(\mathbb{R}) = \sigma(0)$ |
| | Here $x \in \mathbb{R}$. We got $x \notin x \notin \mathcal{B}(\mathbb{R})$. An $= (x - \frac{1}{n}, x + \frac{1}{n}) \in \mathcal{O} \Rightarrow An \in \mathcal{B}(\mathbb{R})$ |
| | and a comment of the second of |
| | $\{x\} = \bigcap_{n=1}^{\infty} A_n \in \mathcal{B}(IR)$ no whopgenuera |
| | u=1 m co(1k) m morpgomera |