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(5.14) $\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = 1$,
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- IX.**
- 13.**

(13.1) :

$$(i) \quad \quad \quad , \quad \quad \quad ;$$
$$(ii) \quad \quad \quad ;$$
$$(iv) \quad \begin{aligned} & \text{if } \mathcal{A} \text{ is a } \mathbb{K}\text{-algebra, then } \mathcal{A} \text{ is a } \mathbb{K}\text{-module,} \\ & \text{if } \mathcal{A} \text{ is a } \mathbb{K}\text{-module, then } \mathcal{A} \text{ is a } \mathbb{K}\text{-algebra,} \end{aligned}$$

(,, “) 15 ;

(13.2) :

(i) $(\begin{matrix} \text{ } \\ \text{ } \end{matrix}; \text{ } / \text{ } (\text{ })$ $:(\text{ })$
 $\begin{matrix} \text{ } \\ \text{ } \end{matrix}, \text{ } / \text{ } (\text{ })$
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(13.3) $\begin{pmatrix} .118, & .1 \\ .118, & .1, & .1 \end{pmatrix}$.

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(15.2) $\quad \quad \quad , \quad \quad \quad ,$
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$$(15.3) \quad \frac{1}{\sqrt{2\pi}} \int_{-\infty}^{\infty} \frac{e^{-itx}}{1 + itx} dx = \begin{cases} 1 & \text{if } x > 0 \\ 0 & \text{if } x = 0 \\ -1 & \text{if } x < 0 \end{cases}.$$

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XI.

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: 0359 36322205
Email: djebel_ok@abv.bg

: 039166218 / 039166219
Email: weekend_ltd@abv.bg

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