

| № журнала | Страница | Строка | Напечатано | Должно быть |
|--------------|----------|--------|---|---|
| 3 | 27 | 3 св. | $\{\dots, \mathbf{u} \times \mathbf{n} = \dots\}$ | $\{\dots, \mathbf{u} \cdot \mathbf{n} = \dots\}$ |
| | | 4 св. | $\{\dots, \mathbf{u} \cdot \mathbf{n} = \dots\}$ | $\{\dots, \mathbf{u} \times \mathbf{n} = \dots\}$ |
| 6 | 47 | 9 св. | $A = \bigcup_{0 \leq i \leq 4}$ | $A = \bigcup_{i \neq 2}$ |
| | 48 | 3 св. | $C([0, T], e)$ | $C([0, T], E)$ |
| | 53 | 13 св. | $\sum_{\substack{\alpha+\beta+i=p \\ \alpha+\beta \geq 1}}$ | $\sum_{\substack{\alpha+\beta+i=p \\ \alpha+\beta \geq 1}}$ |
| | 53 | 13 св. | $\sum_{m=l-d+1}^l (a_0^{m_l} \cos(\mu \ln s) - b_0^{m_l} \sin(\mu \ln s)) \times$ | $\sum_{m=l-d+1}^l (a_i^{m_l} \cos(\mu \ln s) - b_i^{m_l} \sin(\mu \ln s)) \times$ |
| | 53 | 14 св. | $\times C_m^{l-d} \ln^{m-l+d} s \Big] \Big] ds,$ | $\times C_m^{l-d} \ln^{m-l+d} s \Big] \Big] ds +$ |
| | 53 | 16 св. | $\sum_{\substack{\alpha+\beta+i=p \\ \alpha+\beta \geq 1}}$ | $\sum_{\substack{\alpha+\beta+i=p \\ \alpha+\beta \geq 1}}$ |
| | 53 | 17 св. | $\times C_m^{l-d} \ln^{m-l+d} s \Big] \Big] ds.$ | $\times C_m^{l-d} \ln^{m-l+d} s \Big] \Big] +$ |
| | | | | $+ \int_0^1 \varphi(s) \left[\sum_{\substack{\alpha+\beta+i=p \\ \alpha+\beta \geq 1}} [K^{\alpha\beta} s^{\beta+\nu+i-1}] \times \right.$ |
| | | | | $\left. \times (a_i^{l-d,l} \cos(\mu \ln s) - b_i^{l-d,l} \sin(\mu \ln s)) \right] ds,$ |
| | | | | $+ \int_0^1 \varphi(s) \left[\sum_{\substack{\alpha+\beta+i=p \\ \alpha+\beta \geq 1}} [K^{\alpha\beta} s^{\beta+\nu+i-1}] \times \right.$ |
| | | | | $\left. \times (a_i^{l-d,l} \sin(\mu \ln s) + b_i^{l-d,l} \cos(\mu \ln s)) \right] ds.$ |