

## **Papers relating to Banks Farrand**

### **Publication/Creation**

1859

### **Persistent URL**

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23/10/57

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$\beta \in R, \gamma \in R$

1.  $\nabla \cdot \mathbf{u} = 0$  in  $\Omega$

$\alpha_1 \times (\gamma_1 - \beta_1) + \beta_1 = \alpha_1 \gamma_1$

$\frac{1}{2} \cdot b - \sqrt{b^2 - 4ac}$

$$x + \frac{1}{0} + \int_0^{\infty} x dx = 1$$

$\sqrt{c} \cdot \sqrt{d} \cdot \sqrt{e} \cdot \sqrt{f} \cdot \sqrt{g} \cdot \sqrt{h} \cdot \sqrt{i} \cdot \sqrt{j} \cdot \sqrt{k} \cdot \sqrt{l} \cdot \sqrt{m} \cdot \sqrt{n} \cdot \sqrt{o} \cdot \sqrt{p} \cdot \sqrt{q} \cdot \sqrt{r} \cdot \sqrt{s} \cdot \sqrt{t} \cdot \sqrt{u} \cdot \sqrt{v} \cdot \sqrt{w} \cdot \sqrt{x} \cdot \sqrt{y} \cdot \sqrt{z}$

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Banks Larrard  
24/Nov/1850.