

Handwritten text in Arabic script, likely a signature or a short note.

Amir D. Delamou 1820, 12 June, 1/4 way
6 about. - in Berlin

ARC 40792 / C8-92

$$\frac{\partial F}{\partial x} = \frac{F \frac{\partial u}{\partial x} + u \frac{\partial F}{\partial u}}{u} \quad \frac{\partial F}{\partial u} = \frac{F}{u} + \frac{\partial F}{\partial u} u$$

$$\frac{(1-u)F + F \frac{\partial u}{\partial u}}{(1-u)^2}$$

$$1-u \frac{A}{u} + \frac{B u^{1-u}}{1-u} + \frac{(C) u \cdot 1-u}{1-u}$$

$$\frac{9 \cdot 7 \cdot 25}{3 \cdot 3 \cdot 5 \cdot 7 \cdot 9 \cdot 5} - \frac{44 \cdot 5}{3 \cdot 3 \cdot 5 \cdot 7 \cdot 9 \cdot 5} - \frac{4 \cdot 7 \cdot 9}{3 \cdot 3 \cdot 5 \cdot 5} - \frac{9 \cdot 3 \cdot 25}{3 \cdot 3 \cdot 7 \cdot 25} = -e$$

$$\frac{D}{(1-u)^2} du$$

$$1-u+u^2 + Bu$$

$$1575 - 220$$

$$1147 - 252$$

$$-675$$

$$1147$$

$$\frac{D}{u^2} + \frac{E du}{428 u^2}$$

$$u^{-2} du = u^{-1}$$

u^2	1	4	44
$-u^{-1}$	3	40	

$$A - 2Au + Au^2 + Bu - Bu^2$$

$$384 + Cu - Cu^2$$