

C. rubrus. (ted.)

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|-------------------------|----------------|
| * 1. Kowalewskas | * 13. Loria |
| * 2. Mansion | * 14. de Vries |
| * 3. Neubauer | 15. Kiewit |
| 4. Ac. Belg. (Lepp.) | 16. Duhamel |
| 5. Weingarten } | 17. Bolza } |
| * 6. Acad. Berl. } | |
| 7. Lovett } | |
| 8. America Math. Soc. } | |
| * 9. Carruti | |
| * 10. Cremona | |
| * 11. Klein } | |
| 12. Acad. Göttingen } | |

Allein.	5
Belg.	3
Italie.	3
Amer.	4
Holl.	1
France	1
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Calculus

$y = |x|, y' = \frac{|x|}{x} \quad (x \neq 0)$

for printing $x: \frac{1}{x}$ as $\log|x|$

$y = \log|x|$
 $y' = \frac{1}{|x|} \cdot \frac{|x|}{x} = \frac{1}{x}$