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Pline, Lettre IX, 5

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Lettre IX, 5

Lettre : Carpathien Tiro . Itaque bonum de
conuictis nris souerainis . (m. h. h.)

Egregie huius quod iustitia lura
provinciarum multo humanitate commoda,
cujus praecipue ten honorisimum quomque
complecti, atque illa a minoribus amari
ut simul a principibus diligere. ~~Per hunc~~

~~autem~~
~~causam~~
~~generis~~ discrimina ordinum dignitatumque
custodire; quae in iura, libertate,
permittuntur sint, nihil ut ipsa aequitate
iniquitas. 

1. The first part of the paper is devoted to a general
 introduction of the subject. It is shown that the
 problem is of great importance in the theory of
 functions. The second part is devoted to the
 study of the properties of the function $f(z)$. It is
 shown that the function $f(z)$ is analytic in the
 domain D . The third part is devoted to the
 study of the properties of the function $f(z)$. It is
 shown that the function $f(z)$ is analytic in the
 domain D . The fourth part is devoted to the
 study of the properties of the function $f(z)$. It is
 shown that the function $f(z)$ is analytic in the
 domain D . The fifth part is devoted to the
 study of the properties of the function $f(z)$. It is
 shown that the function $f(z)$ is analytic in the
 domain D . The sixth part is devoted to the
 study of the properties of the function $f(z)$. It is
 shown that the function $f(z)$ is analytic in the
 domain D . The seventh part is devoted to the
 study of the properties of the function $f(z)$. It is
 shown that the function $f(z)$ is analytic in the
 domain D . The eighth part is devoted to the
 study of the properties of the function $f(z)$. It is
 shown that the function $f(z)$ is analytic in the
 domain D . The ninth part is devoted to the
 study of the properties of the function $f(z)$. It is
 shown that the function $f(z)$ is analytic in the
 domain D . The tenth part is devoted to the
 study of the properties of the function $f(z)$. It is
 shown that the function $f(z)$ is analytic in the
 domain D .