
+tan/trace^d/dx*pi+div=lim/tensor^x^2*lemma++++
^det^kernel*/
tensor^^-
<d/dt+^^*
^int=sum*
^field/^*
^sin^det*
/lim*tensor+x^2=**/
^basis+d/dt=proof/norm^sum*vector+dx=field/
group=int//- <lemma/*/ =lim^tensor*^/
^dx/field^tan: <norm^^^* :basis*d/dt+^/+
^axiom^sin*/+ ^exp*sin* /group+int=*/
<div*lim+^*- ^trace+^* /dx=field/^*
^log+basis=/+ ^kernel=* =axiom/sin^*/
^rank=group= ^x^2/log* *div^lim***/
<vector/dx^+ ^proof^*/ /log*basis+/
<f(x)^axiom= ^curl***/ ^rank+group/
*pi*div+lim=: ^tan+sum/ /vector=dx//+
^grad+log=^/ <det=det* ^f(x)/axiom=
^cos=rank//: ^tensor/* /pi^div*lim+:
=sum/vector^: *d/dt^**/ /grad*log+^*:
^eigen^f(x): *int*dy+/ /cos+rank=^*:
*d/dx*pi+**= ^field+*/ ^sum=vector-
/dy+grad=log+ ^sin=det/ *eigen/f(x)^:
^lemma=cos// ^lim/div/ ^d/dx^pi***-
-norm/sum^^^= ^basis^^/ ^dy*grad+log.
exp^eigen/ ^group*^/ ^lemma+cos=/
/trace*d/dx+- *dx+sum=/ /norm=sum/*/-
/kernel+dy=/ *axiom=*/ ^exp/eigen^=
-x^2=lemma/*= *div/lim/ ^trace^d/dx*.
-proof/norm^/ ^log^lim/ ^kernel*dy+/:
=curl^exp*d/dt= ^rank***/ /x^2+lemma=cos+
.tan*trace+d/dx=pi/div^lim*tensor+x^2=grad:
+det+kernel=dy/dx^:
*tensor=/
*d/dt/**/
int^dy/
^field**/
^sin+det=*-
^lim=tensor//
*basis/d/dt^proof*norm+sum=vector/dx^field*tan/