data
science
committee
social
across
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statistics
groups
made
areas
metrics
funding
scientific
annual
career
university
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process
external
budget
environment
methodology
methodologies
anticipate
annually
roles
studio
engineering
described
breakthrough
individuals
reproducibility
tools
students
use
see
alternative
open
per
community
faculty
projects
include
effort
space
working
also
researchers
collaborations
focused
area
additional
nsf
office
group
administrative
seed
section
project
scientists
support
domain
education
uw
practices
computing
techniques
current
among
incubator
best
staff
director
common
people
evaluation
bridge
three
escience
igert
visiting
collaboration
aligned
participants
establish
established
graduate
research
activity
assessed
well
campus
online
impact
sciences
fellows
range
goal
team
activities
professor
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executive
success
fields
year
libraries
time
including
environments
long-term
training
fellow
events
funds
participate
paths
software
grant
number
development
leaders
program
institute
permanent
years
courses
postdocs
successful
flagship
ethnography
washington
steering
positions
appendix
methods
proposal
theme
computer
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initiative
programs
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work
funded