graph
forecasting
predict
real
application
many
process
power
multivariate
monitoring
multiple
seismic
systems
sensors
classification
important
change
water
paper
proposed
feature
applications
algorithm
detecting
sensor
anomaly
method
events
features
however
problem
two
number
novel
high
methods
learning
detection
mining
dataset
processing
first
use
based
temporal
signal
realtime
social
used
data
results
prediction
can
well
work
show
study
also
neural
online
event
quality
set
new
system
performance
parameters
clustering
large
models
model
one
using
approach
applied
approaches
different
analysis
detect
techniques
research
machine
network
framework
distribution
propose
information
accuracy
authors
patterns
deep
networks
training
pattern
algorithms
present
signals
media
compared
technique

(a)