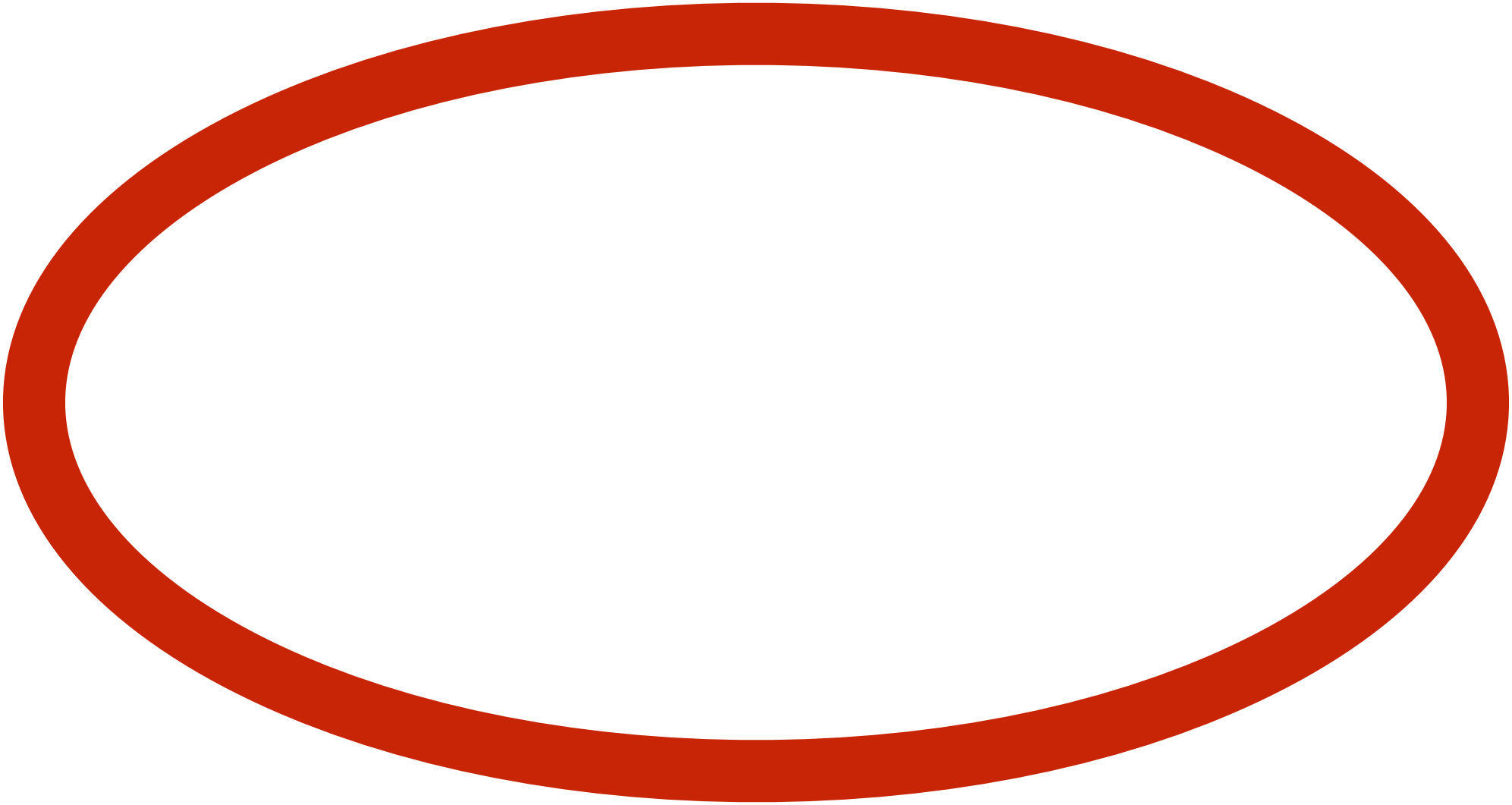
Central issue for data-driven business

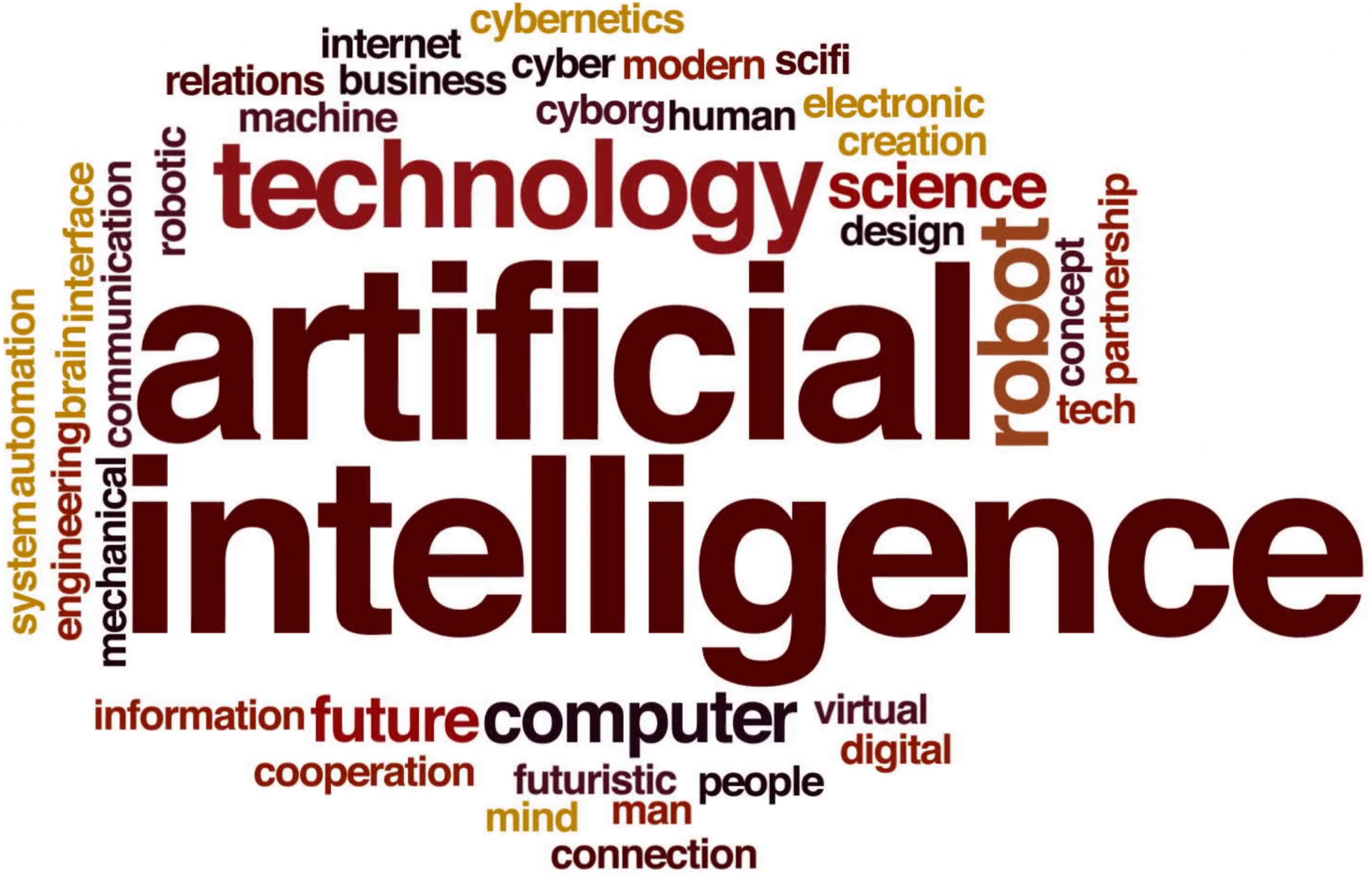
- It doesn't matter how much data you can get
- It matters how you use it
  - Analytics
  - Translation to business practice
  - Follow-up

data
rules
quality
algorithms
constraints
MapReduce
cloud
business
results
identify
repair
techniques
large
time
many
crowd
workflows
clusters
performance
system
organizations
work
process
temporal
keyword
distributed
database
application
entity
inconsistent
evaluate
dependencies
functional
evolved
jobs
important
keywords
real
together
specific
scalability
scale
use
rule
terms
paper
blogs
datasets
CFDs
constraint
used
new
well
job
dirty
tool
workflow
join
make
topics
part
modern
inconsistencies
records
approach
known
evolves
evolve
reuse
errors
associated
intermediate
detection
accurately
output
languages
discovery
improved
consider
capture
model
semantics
recognize
file
become
execution
analysis
Stringer
express
repaired
underlying
case
appear
role
set
cost
frequently
complex
cleaning
provides
study
minimal
duplication
domain
input
sometimes
meant
maintenance
need
manages
Hence
using
potentially
FDs
designed
contextual
within
duplicates
search
millions
arises
non-conformant
years
query
remain
accuracy
continuous
evaluation
often
due
repairs
change
clustering
experimental
scalable
ReStore
Dirty
synthetic
play
enforced
respect
changes
values
efficiently
understanding
approximate
hold



Central issue for data-driven business

- It doesn’t matter how much data you can get
- It matters how you use it
  - Analytics
  - Translation to business practice
  - Follow-up


cybernetics
internet
cyber
modern
scifi
relations
business
machine
cyborg
human
electronic
creation
technology
science
robotic
design
artificial
robot
concept
partnership
tech
system
automation
engineering
brain
interface
communication
mechanical
intelligence
information
future
computer
virtual
digital
cooperation
futuristic
people
mind
man
connection