

symanto
profiling ai



DEEP LEARNING.

||

We make
decisions based
on **who** we are

Challenge: understanding underlying motivations

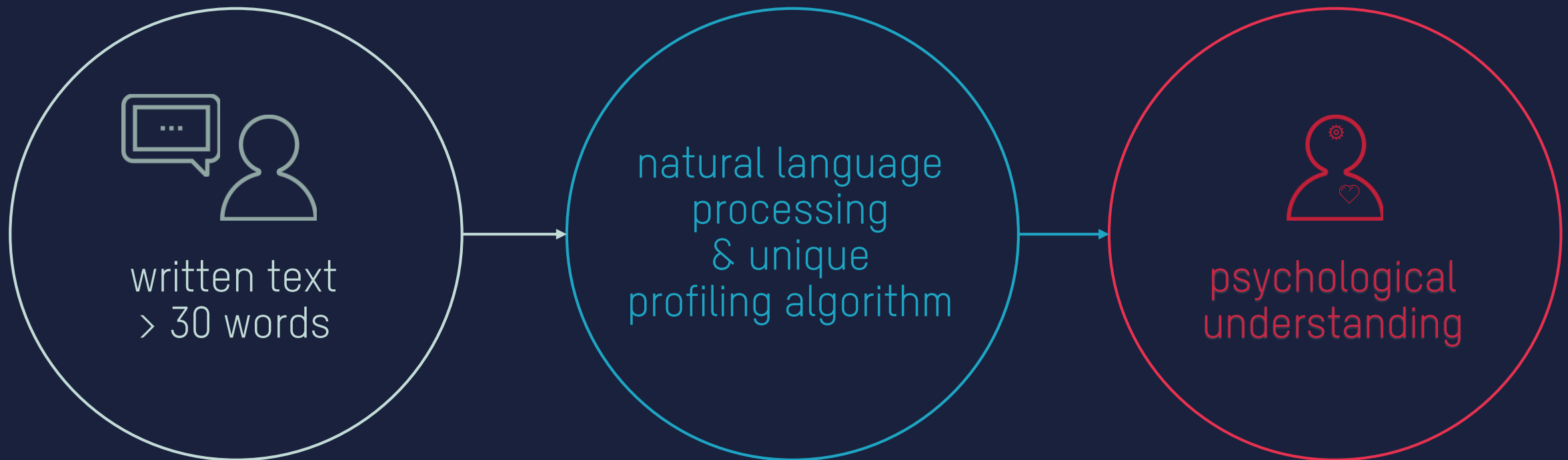


Our proprietary psycholinguistic profiling a.i.



show me **how**
you write
&
i'll tell you
who you are

Basic principle of psycholinguistic profiling:



Profiling a.i. engine



Profiling a.i. modules



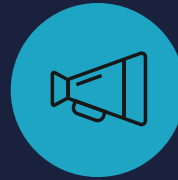
personality

How **emotional** or **rational** is your audience?



intention

Does your target audience require **informative** responses or active **actions**?



motivation

Does your target audience need rather **facts** or **self-revealing** statements to bring them to action?



attitude

What is the real **sentiment** towards your brand, products & competitors?

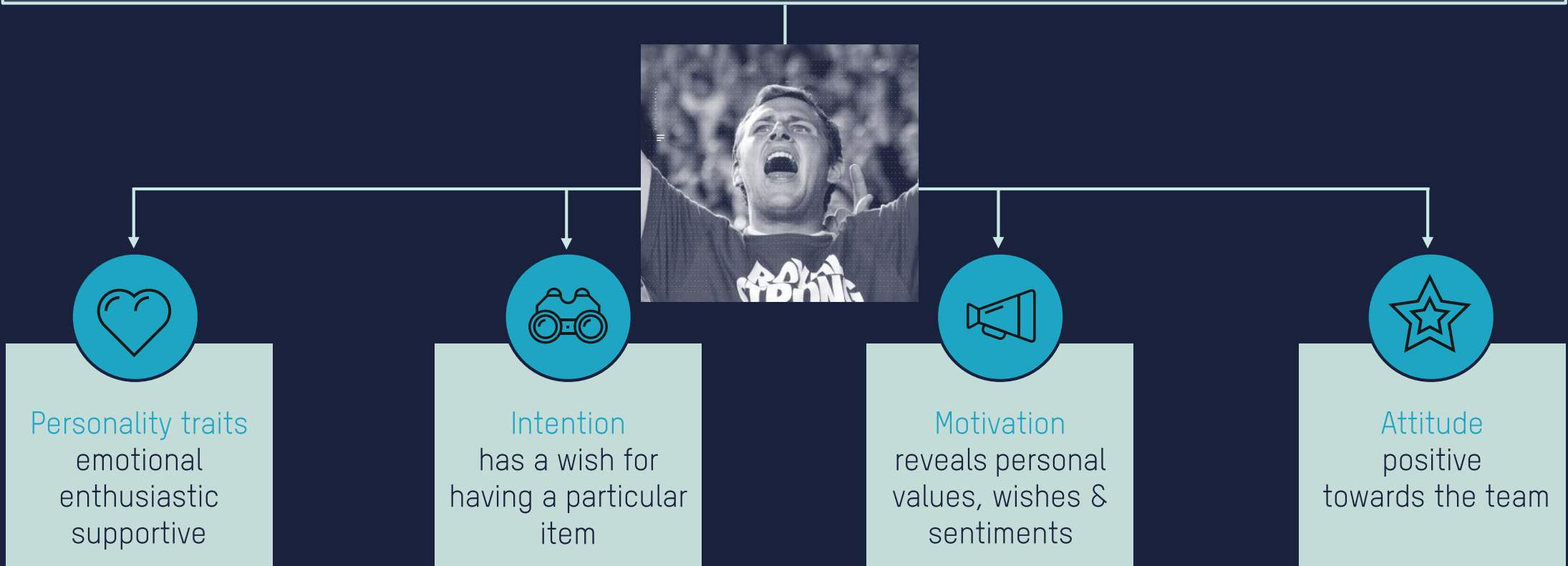


expertise

Which users are most analytical, well informed & **opinion leaders**?

Psycholinguistic profiling:

"I would love to have the new jersey. I am and will always be a fan of the team, whether in good or in bad times and regardless in which league they play. Once a fan, always a fan!"



Symanto solutions: increase your revenues

Psychology equipped marketing

- develop segment-based marketing strategy
- create personalized content based on psychology insights
- measure campaign success



User-centric product innovation

- grasp influencing buying factors
 - discover unmet need
- gain competitive intelligence
- learn from the expert users



Pinpoint customer care

- real-time analytics of customer feedback with opinion/sentiment
- classify feedback intention and urgency
- easy integration into C.R.M. system



Success Stories



Retail Sportswear

Situation

A global sportswear company was about to launch an international campaign for one of their most important product lines

challenge

Make customer data more operational to optimize email marketing to improve conversion rates

opportunity

Solution

personalize content with psycholinguistic profiling

Target groups are automatically identified
within C.R.M. database



Distinguishable personality traits & interests
are used to personalize email marketing

two major profiles were selected and targeted:



content focused on
product performance
rational tone



content focused on
product design
emotional tone

Results optimize e-mail marketing



~ 90%
accuracy in
identifying profiles

identify



33%
increase in e-mail
opening rate

resonate



157%
increase in sales
conversion

perform

DEEP LEARNING

Automotive

Situation

The customer loyalty was decreasing regarding repair services

challenge

Use online advertisement to get customers back to authorized repair shops

opportunity

Solution

apply psycholinguistic profiling to online mktg

Car owners are profiled based on **needs, personality traits & communication style**

Car owners detected at forums receive a **customized banner**

profile

expert in relevant topics

uses **logical** arguments

influence others



message

provide **technical** details

communicate **price-value**

highlight **advantages** clearly

Results

increase C.T.R. of online banner advertising



~ 90%

accuracy in
identifying profile
groups

identify



3.4%*

click through rate
using precise topic
detection

understand



6.9%

C.T.R. with targeted
messaging based on
Symanto profiling

perform

*A/B test without applying Symanto technology was 0.1%

About Symanto

Our clients

sports



entertainment



travel & hospitality



mobility



technology & telecommunication



fmcg & retail



media



fitness & health



Our partners



Our story & team

founded in 2010

60+ employees (data scientists,
developers, psychologists &
industry experts) from 26
nationalities

multi-language capabilities with
solutions implemented in 30+
countries

4 international locations

US

UK

Germany

UAE



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connect with us:



humanize your data with Symanto

Symanto is a leading artificial intelligence company in utilizing psycho-linguistic profiling to provide a deep understanding of the human motivations, attitudes and emotions behind behavior. Using a unique algorithm with the principles of psychology, natural language processing and deep learning, we are able to humanize data by finding personality traits. Since 2010, we pursue to provide the deepest possible customer understanding. We continue to merge different disciplines, cultures, exceptional expertise and skills, which makes us grow rapidly and dynamically. For more information visit symanto.net