Which of the following does not correspond to a word sequence?
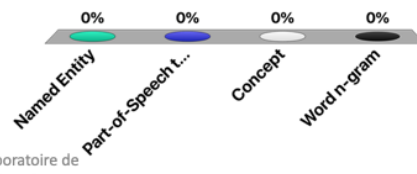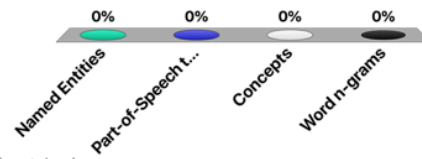
A. Named Entity

B. **Part-of-Speech tag**

C. Concept

D. Word n-gram

An HMM model would be an appropriate approach to identify

A. Named Entities
B. Part-of-Speech tags
C. Concepts
D. Word n-grams

28

Which is true?

A. Hand-written patterns are in general more precise than classifiers

B. Hand-written patterns cannot exploit syntactic features

C. Supervised classifiers do not require any human input

D. Supervised classifiers can only detect typed statements

0%   0%   0%   0%

Hand-written patterns are in general m...
Hand-written patterns cannot exploit s...
Supervised classifiers do not require a...
Supervised classifiers can only detect...

Which is true?

A. Distant supervision requires rules for bootstrapping

B. Classifiers produced with distant supervision are more precise than rules

C. Distant supervision can help to detect rules
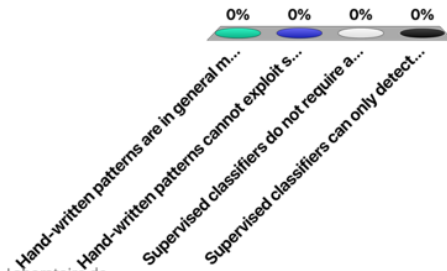
©2019, Karl Aberer, EPFL-IC, Laboratoire de
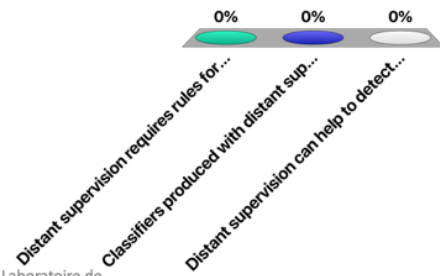systèmes d'informations répartis

0%   0%   0%

Distant supervision requires rules for...
Classifiers produced with distant sup...
Distant supervision can help to detect...