

Predictive Quality in the Wild

Dr. Nils Haldenwang - Business Manager Machine Learning @ slashwhy







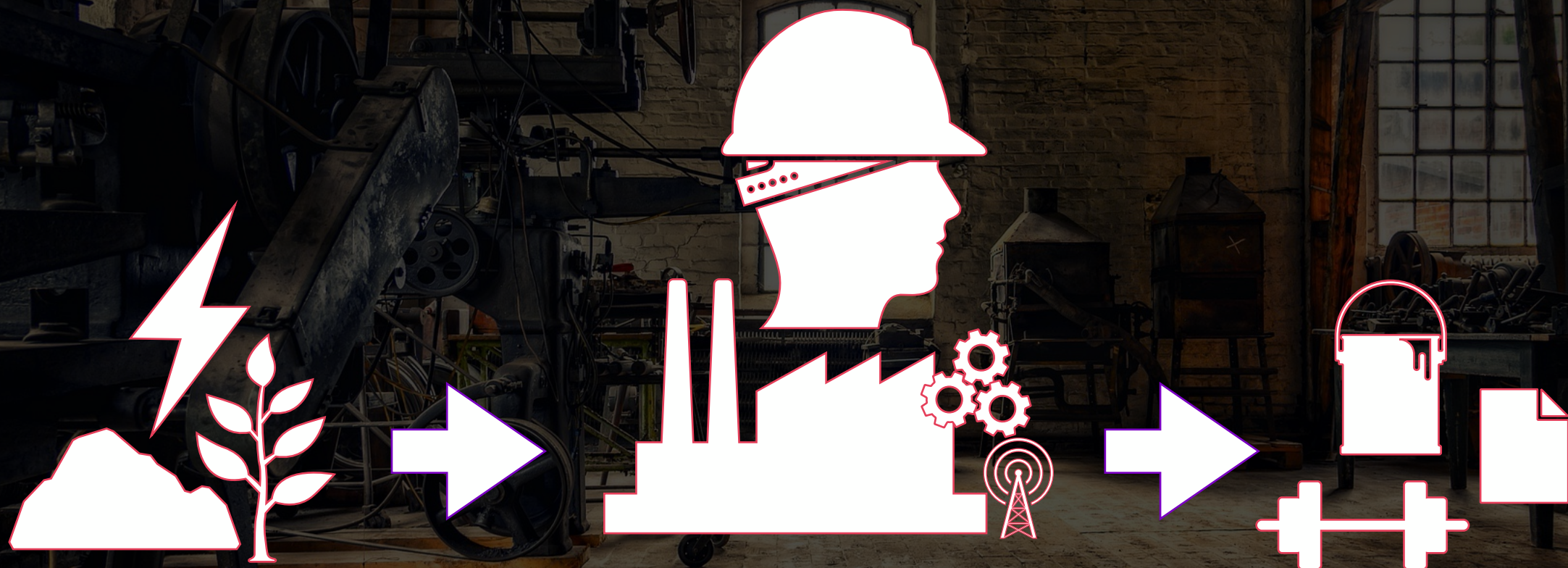
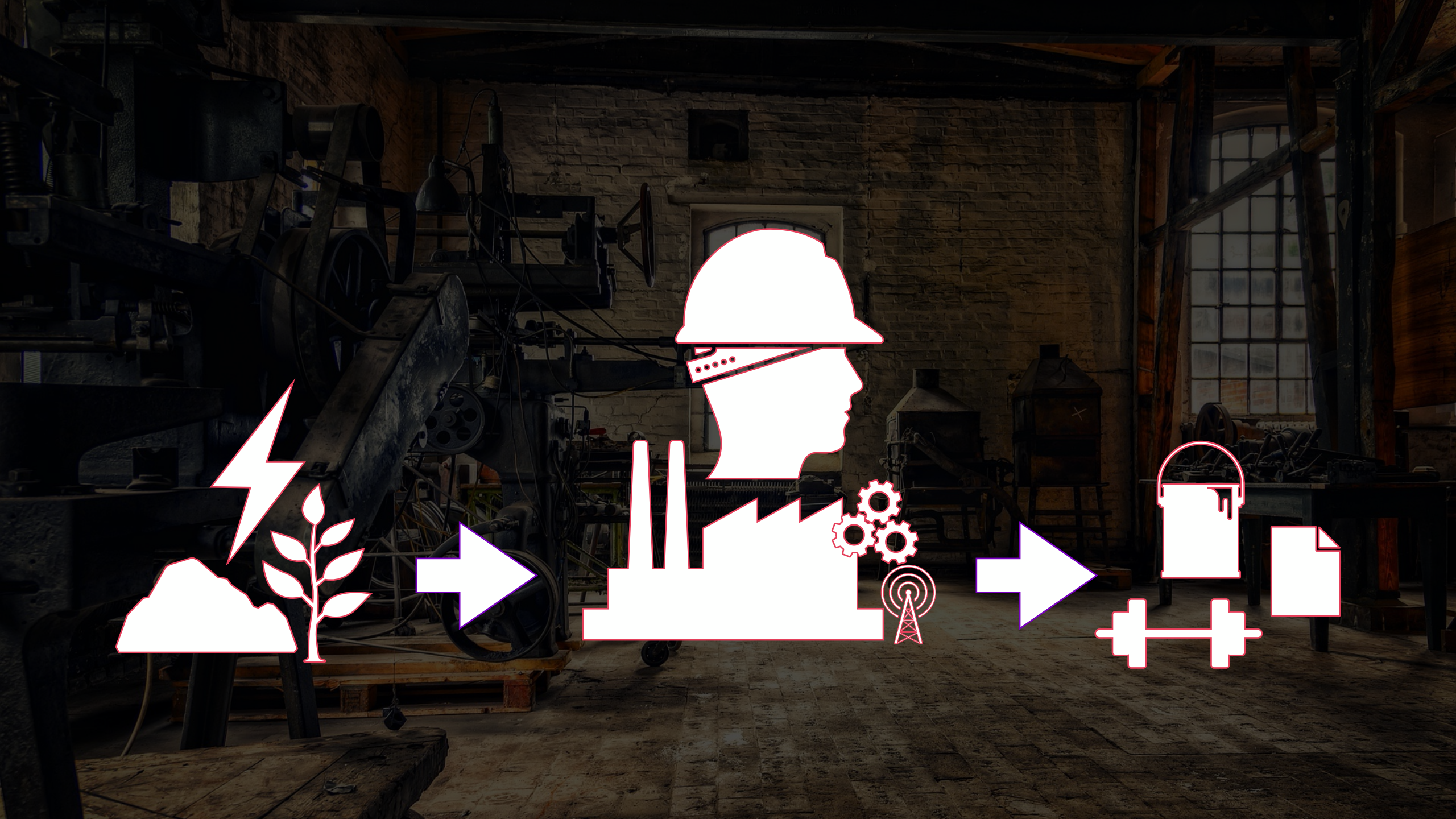
KI in 10 Jahren?

[illegible][illegible]

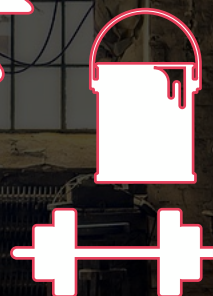
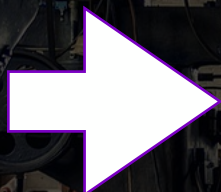
...to be painted
...and be
...the teacher.
...all for me
...at meeting

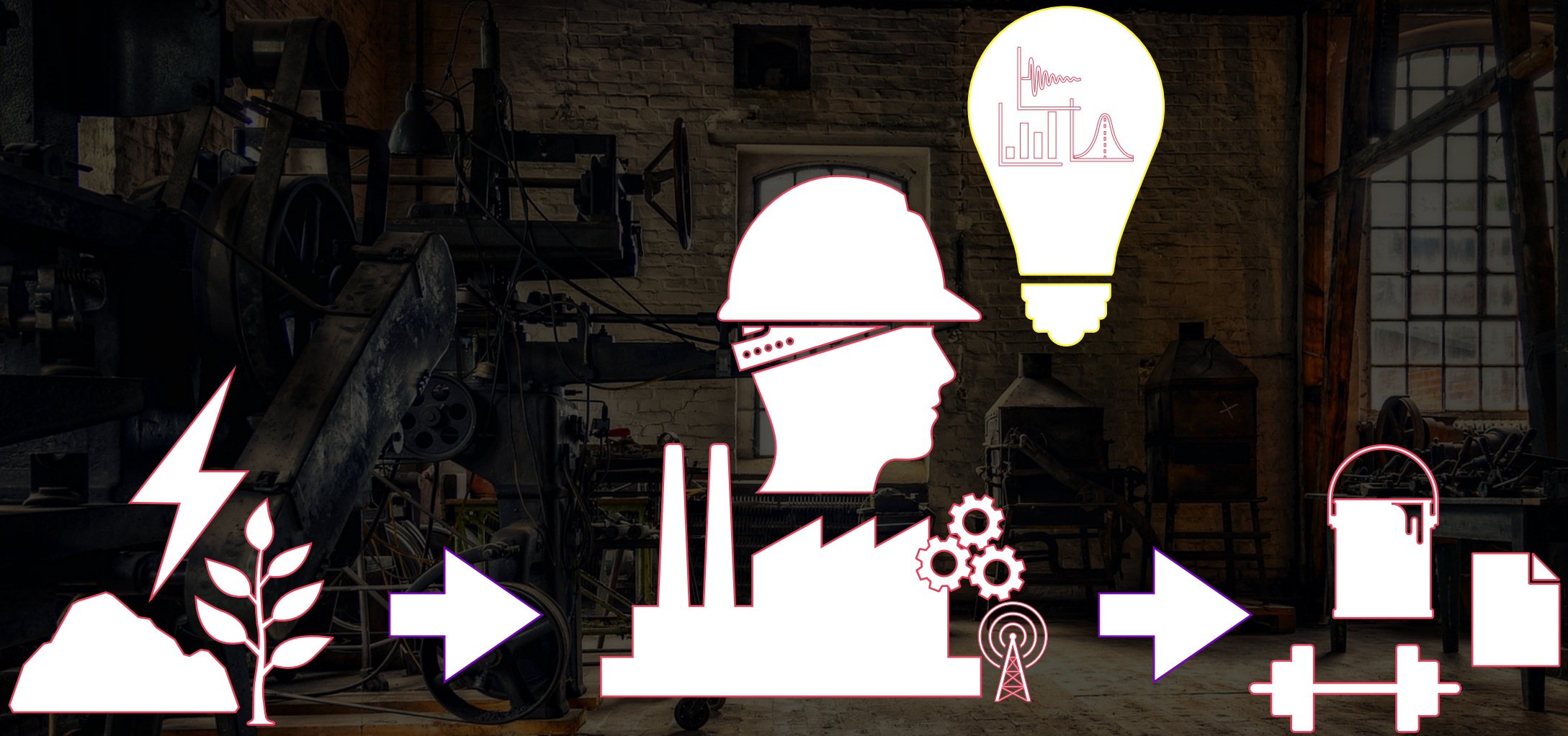
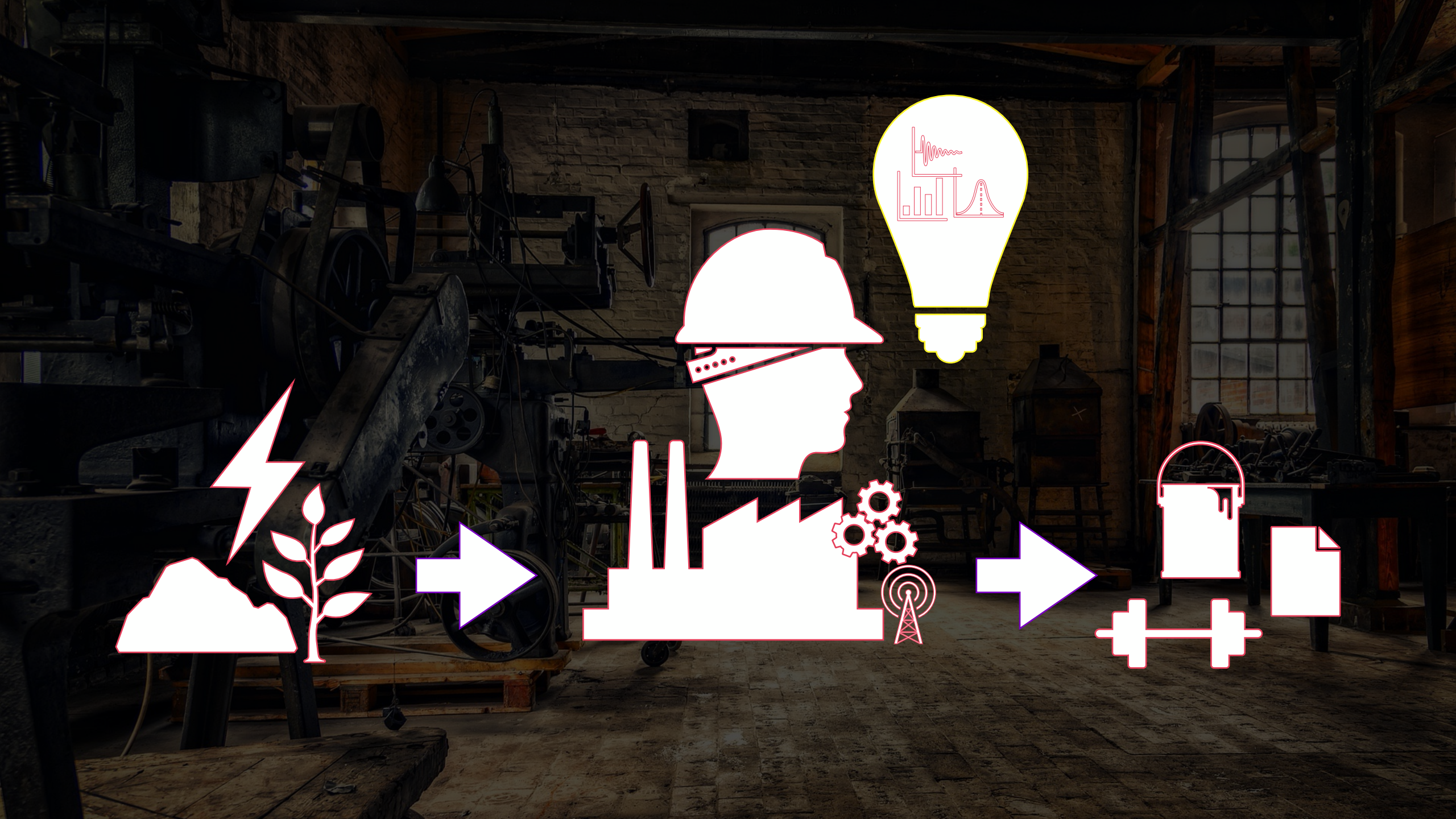
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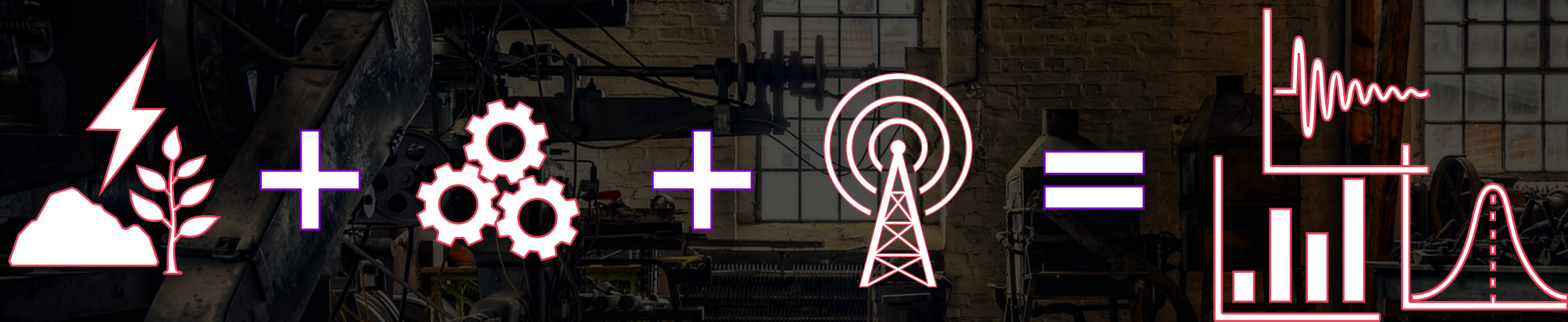


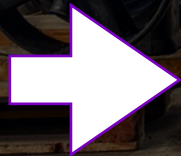
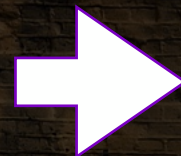
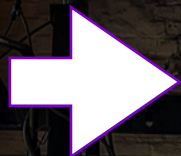








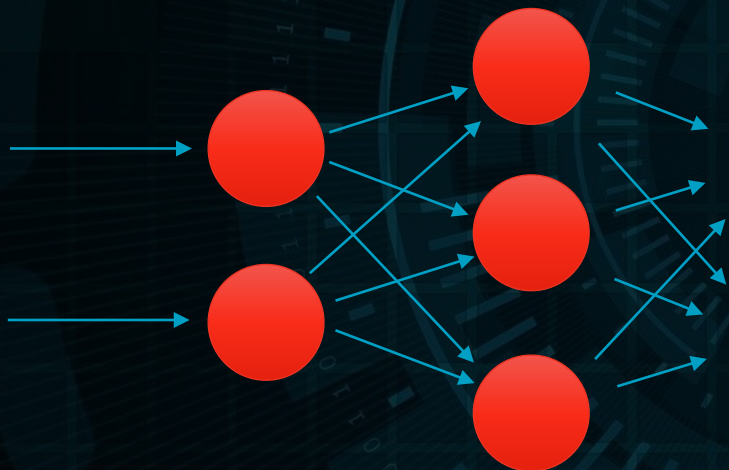
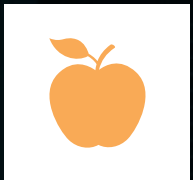




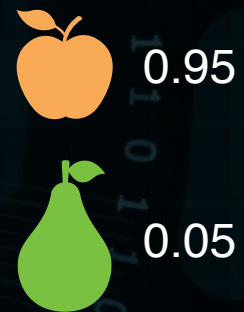
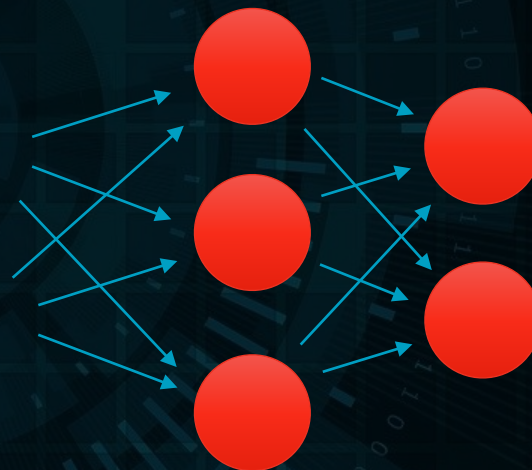


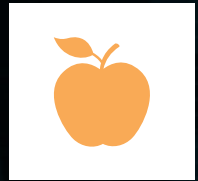






0.785
1.587
2.987





0.2

0.4

1

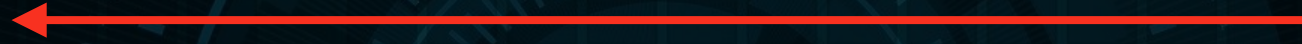


0.8

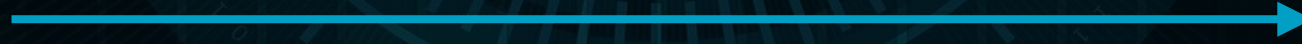
0.6

0

Fehler



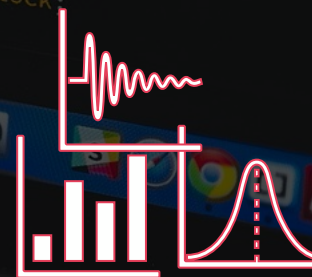
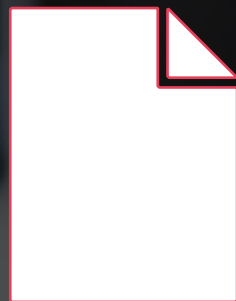
Korrektur






```
350
351
352 /* =Menu
353 -----
354
355 #access {
356     display: inline-block;
357     height: 69px;
358     float: right;
359     margin: 11px 28px 0px 0px;
360     max-width: 800px;
361 }
362
363 #access ul {
364     font-size: 13px;
365     list-style: none;
366     margin: 0 0 0 -0.8125em;
367     padding-left: 0;
368     z-index: 99999;
369     text-align: right;
370 }
371
372 #access li {
373     display: inline-block;
374     text-align: left;
375 }
```





```
350
351
352 /* =Menu
353 -----
354
355 #access {
356     display: inline-block;
357     height: 69px;
358     float: right;
359     margin: 11px 28px 0px 0px;
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367     padding-left: 0;
368     index: 99999;
369     text-align: right;
370
371     li {
372         display: inline-block;
373         text-align: left;
```




Werkzeugkasten

Docker Container



TTNU 106765 0
22G1

MAX. GROSS 30,480 KGS
67,200 LBS

TARE 2,100 KGS
4,630 LBS

NET 28,380 KGS
62,570 LBS

CU. CAP. 33.2 CU.M.
1,172 CU.FT.

PONU 009531 5
22G1

MAX. GROSS 30,480 kg
67,200 lb

TARE 2,300 kg
5,070 lb

PAYLOAD 28,180 kg
62,130 lb

CUBE 33.0 cu.m
1,165 cu.ft.

MSKU 769 753 0
22G1

MAX. GROSS 30,480 KG
67,200 LB

TARE 2,170 KG
4,780 LB

PAYLOAD 28,310 KG
62,420 LB

CUBE 33.2 M³
1,170 FT³

MRKU 734 355 6
22G1

MAX. GROSS 30,480 KG
67,200 LB

TARE 2,170 KG
4,780 LB

PAYLOAD 28,310 KG
62,420 LB

CUBE 33.2 M³
1,170 FT³

SUDDU 76996899

