



ARTIFICIAL INTELLIGENCE FAILURE PREDICTION

Process data analytics to predict failures

Sudden and unforeseen breakdowns, e.g. in heavy industry, gas & oil industry or in transport are a big problem and cost. Companies are trying to predict that a given failure is approaching, e.g. due to material fatigue. As in the case of churn, our algorithms analyze the historical data provided by the client (but not only this data) and are very likely to determine the possibility and time of failure. In this way, the customer can avoid it, e.g. by exchanging the given component.

Europe - Poland

CFT Polska

ul. Ryżowa 49
02-495 Warszawa

Telefon: +48 22 379 75 00

europaefo@cfteurope.pl

Europe - Poland

CFT Polska

Ul. Myśliwska 14
15-569 Białystok

Telefon: +48 22 379 75 00

United States

CFT Inc.

1556 S. Michigan Avenue Unit
3A

Chicago, Illinois 60605

Telefon: +1.312.588.0006

Tel. kom.: +1.312.420.1016

info@cft-inc.net

United States

CFT Inc.

6820 Lyons Technologies Cir
Coconut Creek, Florida 33073

Telefon: +1.312.588.0006

Phone: +1.312.420.1016

info@cft-inc.net