



Industrial Data Analysis

Industrial data analysis is a broad and, in several respects, established area of application. What is now changing the conditions is AI and especially machine learning technologies in different variants. In the wake, there is also increasing interest in other statistical methods, often just as effective, but it is the range of AI technology that is growing at record speed.

What technologies are we looking for?

- Data Analysis infrastructure for industrial use
- Tools, Algorithms, ready-to-use models for analysing industrial data
- Data Analysis platform providers
- Machine Learning for control, monitoring, measuring
- Edge integrations solutions for cloud infrastructure
- Statistical visualisation tools

What type of companies are we looking for?

- Size: 30-50 employees
- Geographical area: San Francisco Bay Area, CA
- Phase: pre-seed to Series A and/or positive revenue

Examples of startups in this area

Apheris – apheris.com

What can we offer?

The IndTech Talent Attraction program is a project organized by one of the strongest industry clusters in Sweden, consisting of Automation Region and its 170 industry companies, ABB Synerleap, Electrification hub and Västernorrland Region.

The aim of the Talent Attraction Program IndTech is to connect forefront technologies from Silicon Valley with world leading industry companies from Sweden, creating valuable trans-Atlantic collaborations, accelerating the transformation towards a digitalized, connected, and more sustainable industry of tomorrow!

Automation Region have connected hundreds of companies and organizations from many different industries and is in the center of the innovation pentagon. The Automation Region network, with 170+ active Swedish based industry companies, is a trust-based network where value is created by its members. ABB Synerleap global network with a long experience of working with startups and the full range of experts (both within ABB and from other global industry companies) we will utilize these abilities and networks to offer a talent attraction process that will be long-term and sustainable over time!

