One postdoc position for 3-year project on Smart Manufacturing, sponsored by National Research Foundation of Singapore:

The candidate should have a strong background in discrete event system theory, including modelling, simulation and supervisory control, demonstrated in high quality publications. Past experience in relevant projects will be a plus. The first contract is 1 year and can be renewed up to 3 years. Interested persons may contact Dr. Su Rong at <u>rsu@ntu.edu.sg</u> for more details and send him detailed CV with a complete publication list (please highlight those relevant top tier journal publications). Only short-listed candidates will be contacted for an interview. The salary is competitive, depending on the qualification, which includes a base salary and an annual performance bonus.