

Kodutöö: Protsessi skeemi koostamine etteantud protsessile

Töö sisu:

- peatükk 1: Protsessi kirjelduse selgitus (ka algus- ja lõputingimised, tegijad, kontrollpunktid)
- peatükk 2: UML protsessi skeem
- peatükk 3: Kokkuvõte
- Kasutatud allikate loetelu

Teemad:

- <http://www.northwater.nl/en/projects/paginas/zawzi.aspx> - Pavel
- <http://www.rlctechnologies.com/process-description.php> - Alar
- <http://www.technobell.info/web/chemical-process-technologies/plasticizers/process-details-plast> - Mairo
- <http://libertyenergycenter.com/process.html> - Siim
- http://www.ecacwb.org/Battery_Process_Operation - Rait
- <http://www.eoearth.org/article/Hydrodesulfurization> - Kustas
- <http://www.wslfweb.org/docs/afspaceplan02/Appendix%20A%20IPP%20PROCESS%20DESCRIPTION.htm> - Tarmo
- <http://www.oxygenplant.org/nitrous-oxide-plant/process-description.html> - Ergo
- <http://www.oxygenplants.com/high-purity-psa-vs-a-generators/process-description.html> - Mihkel
- http://www.cbgems.net/co/techwin/Clean_Development_Mechanism_CDM_Gas--5818850_5818851.html - Oliver
- <http://www.miexresin.com/index.asp?page=7> - Michael