Apoyo al Plan Nacional de Descarbonización de Costa Rica

Capacitación

Evaluación y monitoreo del carbono del suelo

SOFTWARE Y FORMACIÓN PARA IR MAS ALLÁ

23-25 de nov. 2021

Julien Demenois

PARTE 1

SOFTWARE DE QUIMIOMETRIA

Software gratuito, libre y « Online »

Galaxy / ChemFlow 20.05

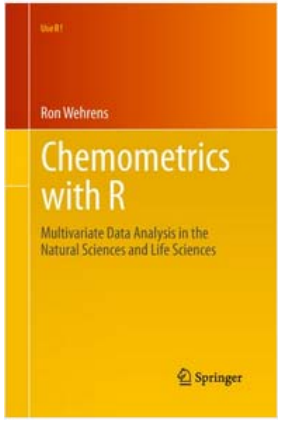
https://vm-chemflow-francegrille.eu/root/login?redirect=%2F

Software gratuito y libre

https://www.r-project.org/

package rchemo https://github.com/mlesnoff/rchemo

package prospectr
https://www.rdocumentation.org/packages/prospectr/versions/0.2.1



https://link.springer.com/book/10.1007/978-3-642-17841-2

Software de pago

https://www.aspentech.com/en/products/msc/aspen-unscrambler

Indico Pro https://www.malvernpanalytical.com/en/support/product-support/software/IndicoPro

The Unscrambler ON-LINE Predictor (**OLUP**)

Opus Quant

Vision

Foss Calibrator

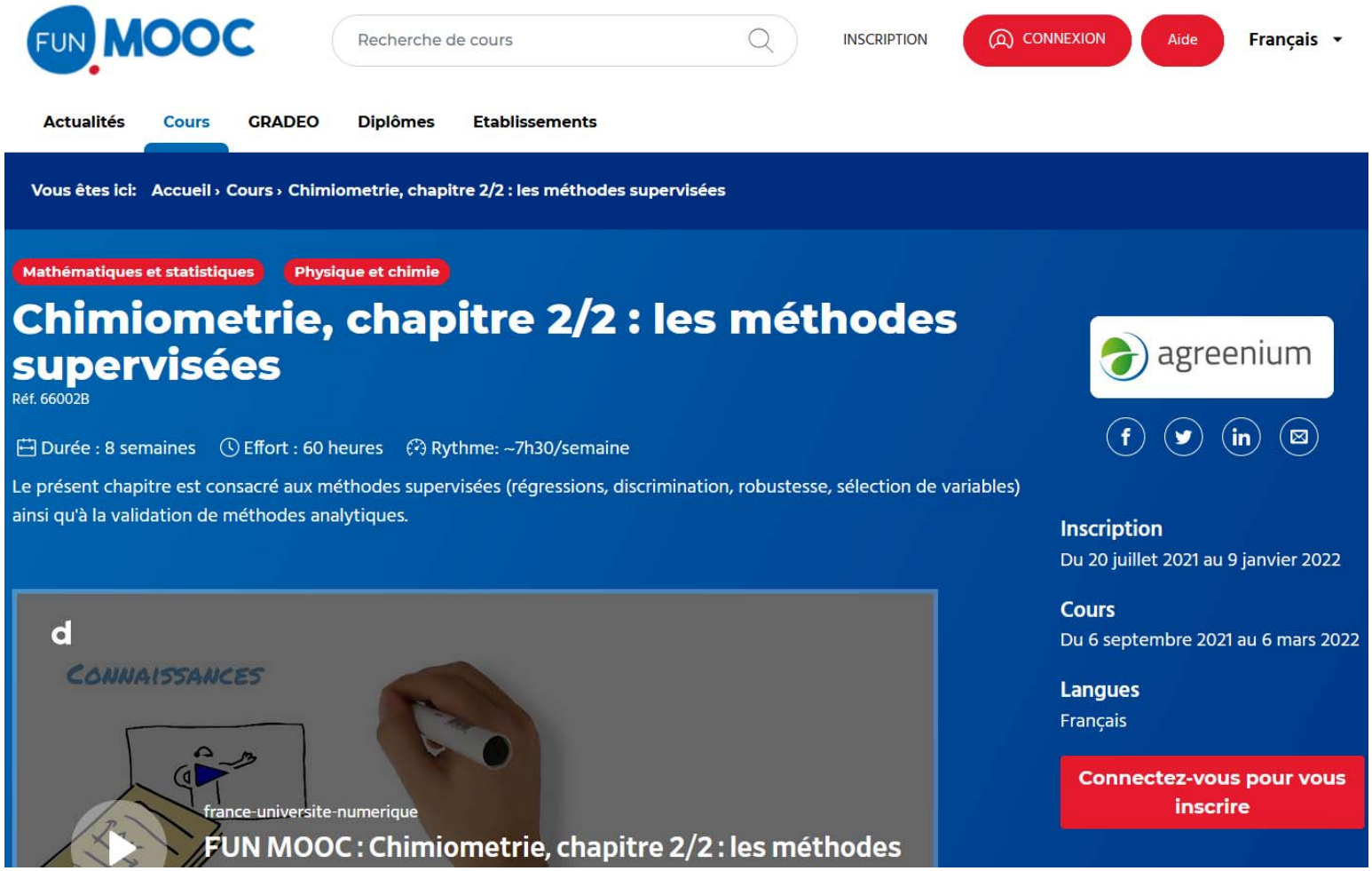
PARTE 2

FORMACIÓN PARA IR MAS ALLÁ

Formacion gratuita « Online »

https://www.fun-mooc.fr/fr/cours/chimiometrie-chapitre-12-les-methodes-non-supervisees/

Formacion gratuita « Online »



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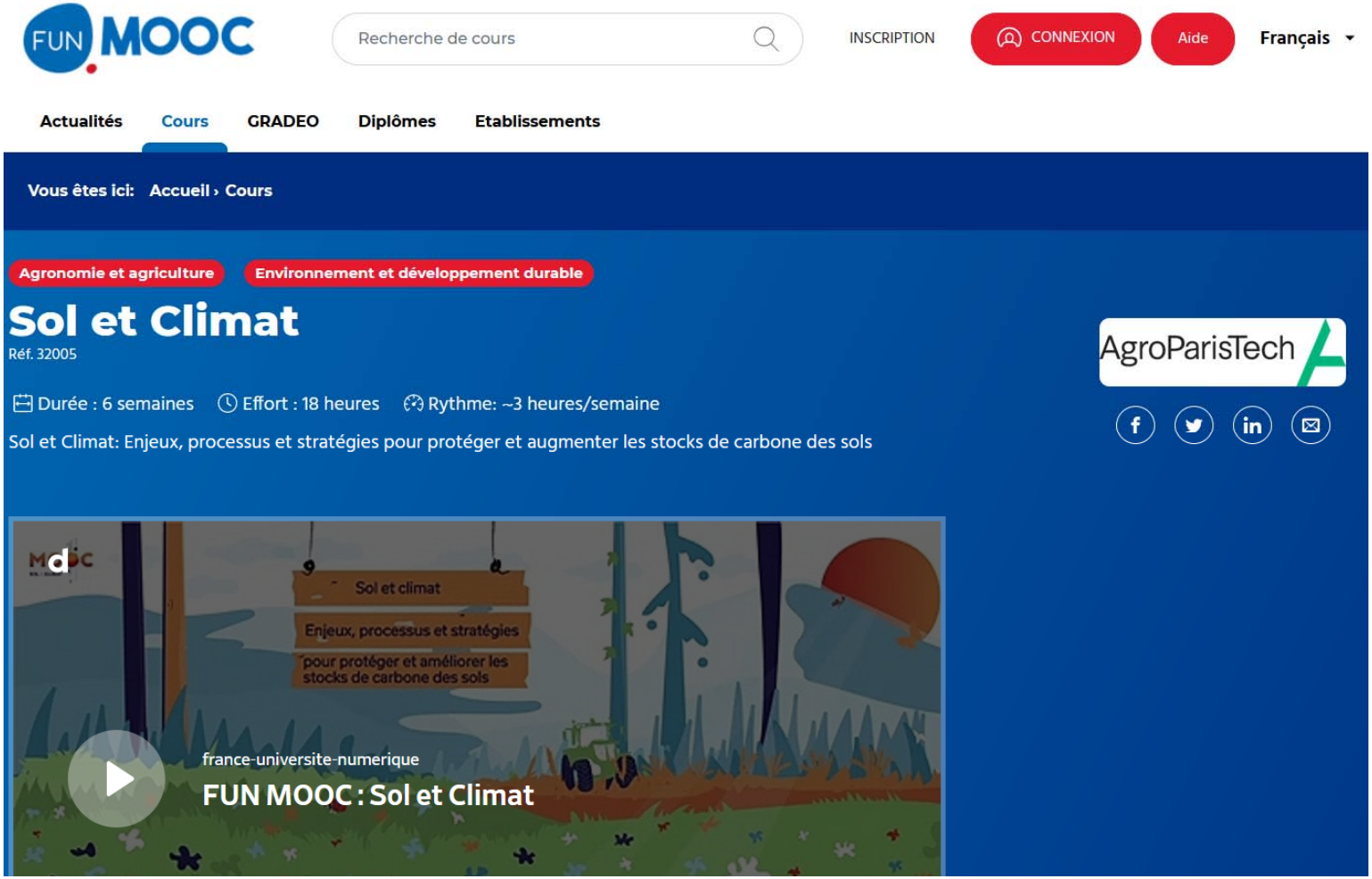
Formacion gratuita « Online »



https://www.fun-mooc.fr/fr/cours/sol-et-climat/