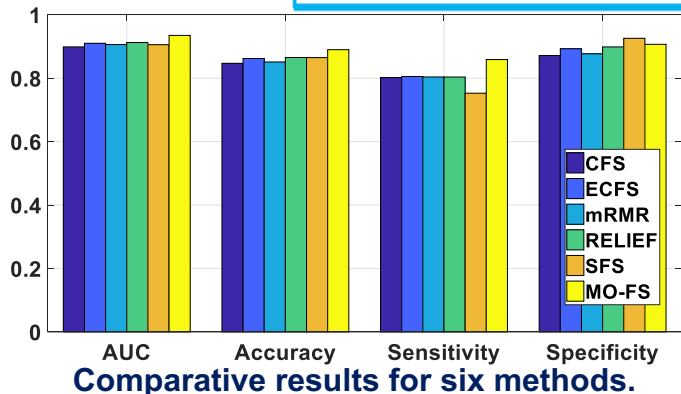
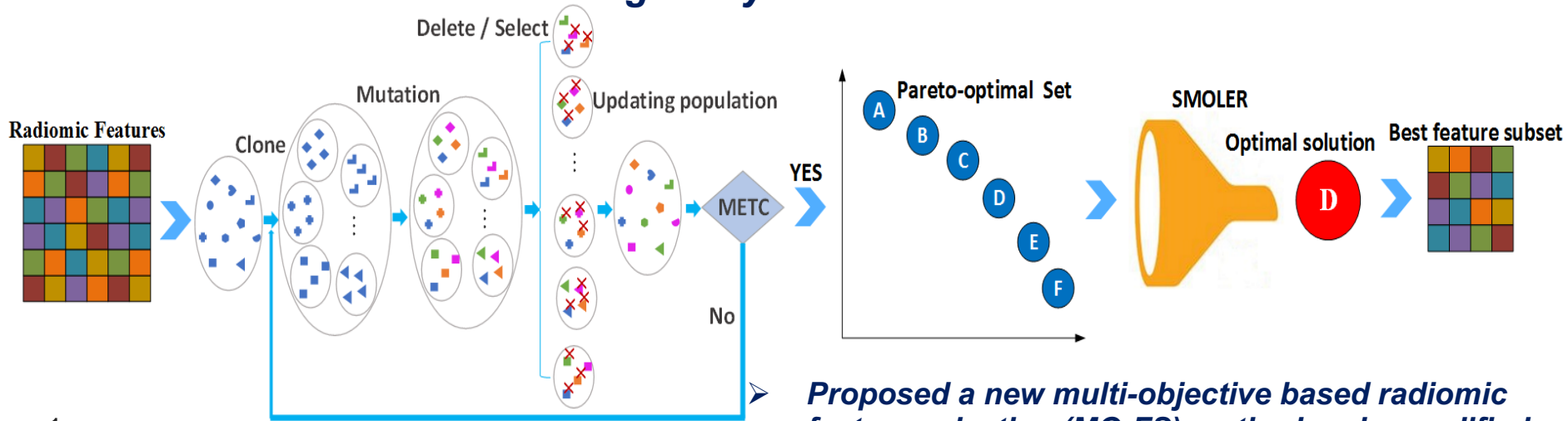


Abstract Title: A Multi-Objective Based Feature Selection Method for Lung Nodule Malignancy Classification



- Proposed a new multi-objective based radiomic feature selection (MO-FS) method and a modified entropy based termination criterion (METC) .
- Developed a automatic solution selection methodology for multi-objective learning using the evidential reasoning approach (SMOLER).

Presenting Author: Zhiguo Zhou, Ph.D.

Session Title: Radiomics (Session 5 of the Certificate Series)

Date and Time: 08/02/2018| 7:30AM — 9:30AM