0 - Computer Science & Mathematics

00 - Computer Vision & Image Processing
- 000 - Image Generation & Segmentation
- 001 - Face & Fingerprint Recognition
- 002 : Multimodal Vision & Transformer
- 003 : Object Detection & Classification
- 004 : Mapping & Geospatial Analysis

01 : Natural Language Processing
- 010 : Text to Text Transformer
- 011 : Knowledge Graphs & Reasoning

02 : Speech Recognition & Audio Processing
- 020 : Music & Acoustic Modeling
- 021 : Emotion & Cognition in Audio
- 022 : Speech Recognition

03 : Neuromorphic Hardware Accelerators
- 030 : Neuromorphic Computing
- 031 : Circuit Architecture of Neural Systems

04 : Machine Learning Foundations
- 040 : Supervised Learning
- 041 : Neural Network Architectures
- 042 : SVM & Decision Tree
- 043 : Probabilistic Modeling & Optimization
- 044 : Unsupervised Learning
- 045 : Graph Learning & Network Modeling

05 : Biomarkers for Health & Performance
- 051 : Clinical Decision Support
- 052 : Human - Computer Interaction

1 - Biomedical & Health Science

10 : Medical Imaging & Radiology
- 100 : Musculoskeletal Imaging
- 101 : Neuroimaging & Imaging Physics
- 102 : Cancer Detection & Screening
- 103 : Disease Diagnostics

11 : Neuroscience & Mental Health
- 110 : Neuroscience
- 111 : Mental Health & Behaviorism

12 : Clinical Informatics & Public Health
- 120 : Cardiovascular Risk Modeling
- 121 : Treatment Response & Risk Prediction
- 122 : Epidemiological Forecasting & Policy
- 123 : Human-Centered Medical AI Systems
- 124 : Clinical Decision Support

2 - Social Sciences

3 - Natural Sciences

4 - Engineering & Applied Sciences