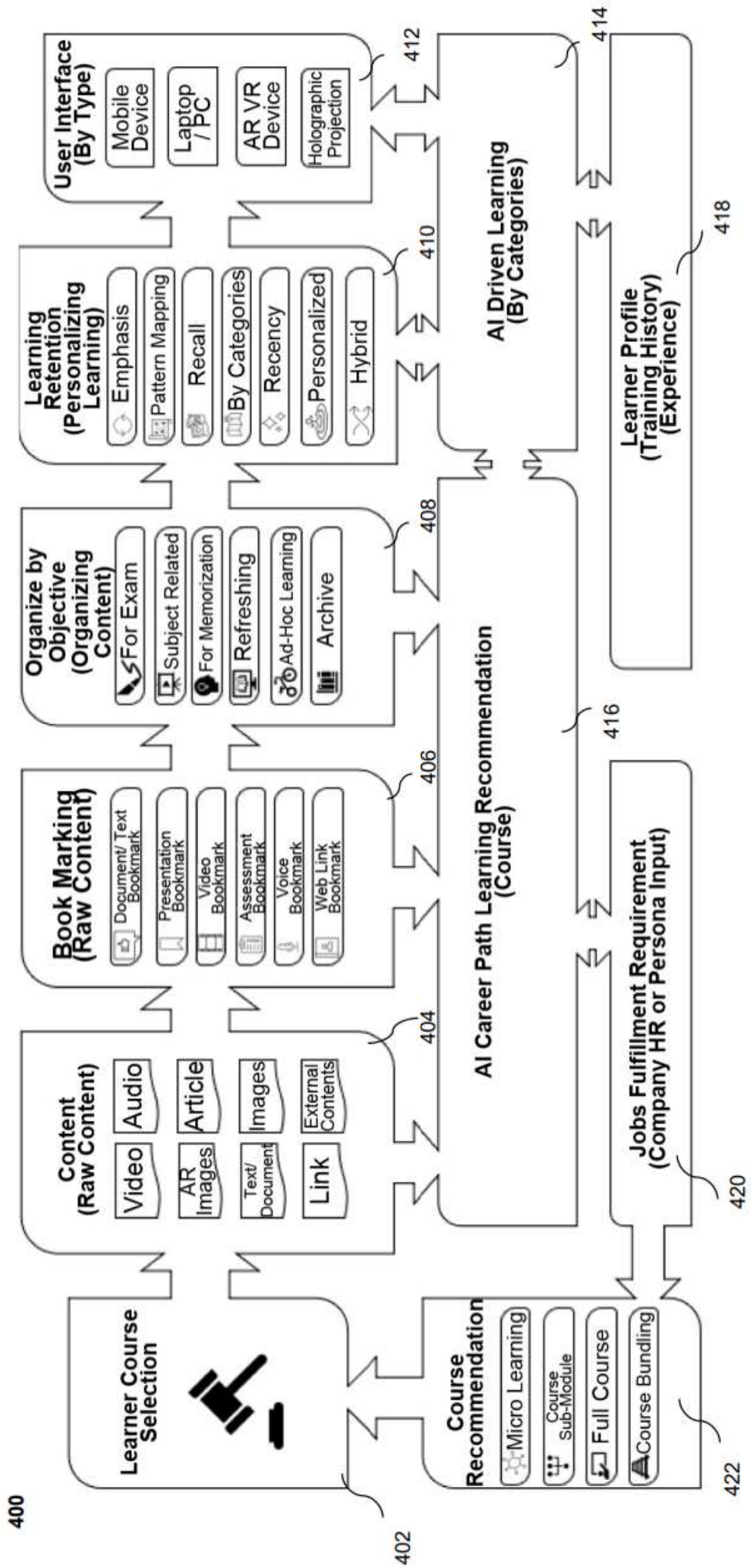

400
Learner Course Selection
402
Content (Raw Content)
Video
Audio
AR Images
Article
Text/ Document
Images
Link
External Contents
404
Book Marking (Raw Content)
Document/ Text Bookmark
Presentation Bookmark
Video Bookmark
Assessment Bookmark
Voice Bookmark
Web Link Bookmark
406
Organize by Objective (Organizing Content)
For Exam
Subject Related
For Memorization
Refreshing
Ad-Hoc Learning
Archive
408
Learning Retention (Personalizing Learning)
Emphasis
Pattern Mapping
Recall
By Categories
Recency
Personalized
Hybrid
410
User Interface (By Type)
Mobile Device
Laptop / PC
AR VR Device
Holographic Projection
412
AI Career Path Learning Recommendation (Course)
AI Driven Learning (By Categories)
414
416
Learner Profile (Training History) (Experience)
418
Jobs Fulfillment Requirement (Company HR or Persona Input)
420
Course Recommendation
Micro Learning
Course Sub-Module
Full Course
Course Bundling
422

Figure 4.0b

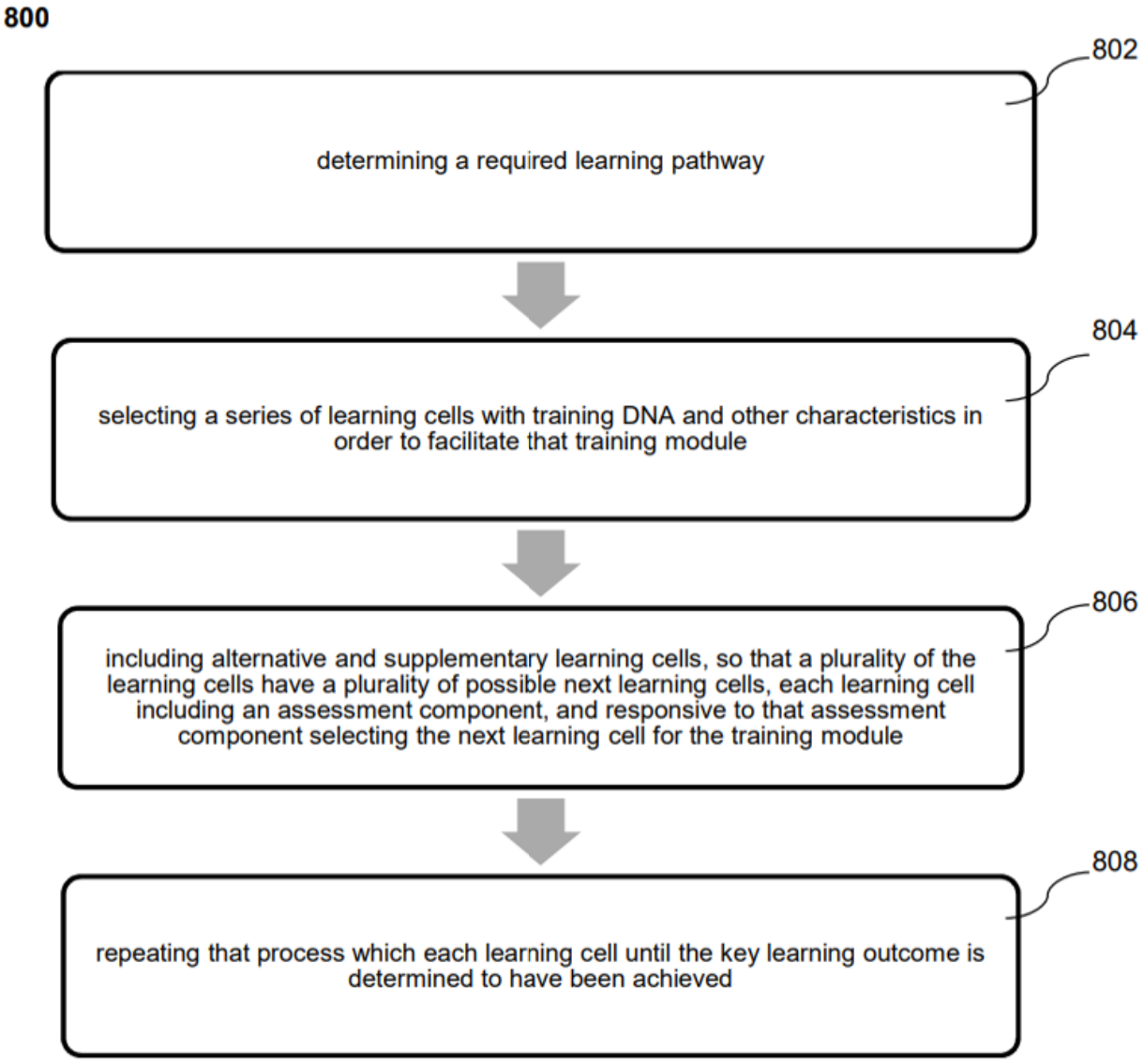

800
802
determining a required learning pathway
804
selecting a series of learning cells with training DNA and other characteristics in order to facilitate that training module
806
including alternative and supplementary learning cells, so that a plurality of the learning cells have a plurality of possible next learning cells, each learning cell including an assessment component, and responsive to that assessment component selecting the next learning cell for the training module
808
repeating that process which each learning cell until the key learning outcome is determined to have been achieved

Figure 8.0