9 Series Breakdown (for physics & engineering students)

9A Classical Physics
Motion
The Laws of Motion
Newton's Laws
Work & Energy
Energy & Conservation of Energy
Momentum & Collisions
Rotation
Oscillations

9B Classical Physics
Temperature & Kinetic Theory
First Law of Thermodynamics
Entropy & the Second Law of Thermodynamics
Oscillation
Waves
Electromagnetic Waves
Light

9C Classical Physics
Electric Forces & Electric Fields
Electric Potential
Circuits
Magnetism
Voltages & Inductance

9D Modern Physics
Special relativity
Quantum Mechanics