1. Motor Speech Disorders
   - Cognitive-linguistic
   - Motor speech programming
   - Execution of action

2. Motor Speech Disorders
   - Disorders of speech resulting from neurologic impairment affecting the motor
     programming or neuromuscular execution of speech
   - Encompass dysarthria and apraxia

3. Prevalence
   - Incidence uncertain
   - Est. 36.5% of all acquired communication disorders
   - 50% of neurogenic disorders

4. The study of motor speech disorders
   - Perceptual methods
   - Acoustic methods
   - Physiologic methods

5. Categorization Schemes
   - Neurologic/etiolologic
   - Perceptual characteristics

6. Neurologic classification
   - Age
   - Course
   - Site of lesion
   - Localization of lesion
   - Etiology