**DAFTAR ISI**

**BAB I PENDAHULUAN**

**BAB II LANDASAN TEORI**

* 1. **Penerapan**
  2. ***Decision Support System* (DSS)**
     1. **Pengertian Sistem**
     2. **Karakteristik Sistem**
     3. **Konsep DSS**
     4. **Pengertian DSS**
     5. **Tahapan DSS**
     6. **Komponen DSS**
     7. **Karakteristik** **DSS**
     8. **Jenis DSS**
     9. **Keuntungan DSS**
     10. **Kekurangan DSS**
  3. **Metode *Multi-Objective Optimization on the basis of Ratio Analysis* (MOORA)**

1. **Pengertian Metode MOORA**
2. **Keunggulan Metode MOORA**
3. **Langkah Penyelesaian Metode MOORA**
   1. **Penerimaan Siswa Baru**
   2. **Alat Bantu Analisa Dan Perancangan Sistem**
      1. ***System Development Lyfe* Cycle (SDLC)**
      2. ***Waterfall***
      3. ***Flowmap***
      4. ***Flowchart***
      5. ***Entity Relationship Diagram* (ERD)**
      6. ***Concept Data Model* (CDM)**
      7. ***Physical Data Model* (PDM)**
      8. ***Data Flow Diagram* (DFD)**
   3. ***Internet***
   4. ***Website***
   5. ***Web Server***
   6. ***Web Browser***
   7. ***Hypertext Transfer Protocol* (HTTP)**
   8. **Bahasa Pemograman**
      1. ***Hypertxt Markup Language* (Html)**
      2. **PHP: *Hypertext Preprocessor***
      3. **JQuery**
      4. **Javascript**
      5. ***Cascading Style Sheet* (CSS)**
   9. **Software Pendukung** 
      1. **Visual Studio Code (VS Code)**
      2. ***Power Designer***
      3. ***Adobe Experience Design CC***
      4. **MySQL**
      5. **XAMPP**
   10. **Basis Data**
       1. **Pengertian Database**
       2. **Database Management System (DBMS)**
       3. **Alur Hidup Basis Data**
   11. **Struktur Navigasi**
   12. **Pengujian Perangkat Lunak**
   13. **Tinjauan Studi**
   14. **Kerangka Pikir Masalah**