Literature Survey:

1. "Multimodal Biometrics: An Overview" by Mayank Vatsa, Richa Singh, and Afzel Noore provides a comprehensive overview of multimodal biometric systems, covering various modalities such as face, fingerprint, iris, and voice. The paper discusses the advantages of multimodal biometrics in terms of accuracy, robustness, and security.

2. "Biometric Authentication: A Machine Learning Approach" by Anil K. Jain, Arun Ross, and Karthik Nandakumar explores the application of machine learning techniques in biometric authentication systems. The paper discusses various machine learning algorithms used for feature extraction, matching, and classification in biometric systems.

3. "Security Analysis of Biometric Authentication Systems" by Samuel M. Monny and Daniel J. Kim investigates the security vulnerabilities and threats associated with biometric authentication systems. The paper discusses potential attacks such as spoofing, replay attacks, and template theft, along with countermeasures to mitigate these risks.

4. "OTP-Based Two-Factor Authentication: A Review" by Waleed Alasmary and Chris J. Mitchell provides an in-depth review of one-time password (OTP) authentication systems. The paper discusses the advantages of OTPs in terms of security and usability, along with challenges such as phishing and man-in-the-middle attacks.

5. "Integration of Biometrics and One-Time Password for Secure Authentication in Mobile Banking" by K. Subashini and V. Kavitha examines the integration of biometric authentication and OTPs for secure authentication in mobile banking applications. The paper discusses the benefits of combining these two factors to enhance security and user experience in mobile banking transactions.

6. "Microcontroller-Based Door Locking System Using Biometric Authentication" by A. A. Fatin and M. H. Rahman presents a microcontroller-based door locking system that integrates biometric authentication. The paper describes the hardware and software architecture of the system, along with implementation details and experimental results.

7. "Facial Recognition-Based Door Access Control System" by M. K. Bhuyan and R. Choudhury discusses the design and implementation of a facial recognition-based door access control system. The paper explores the use of machine learning algorithms for facial recognition, along with hardware components and system integration.

These papers provide valuable insights into the design, implementation, and security aspects of multimodal authentication systems, biometric authentication, OTP-based authentication, and door access control systems. They serve as a foundation for understanding the state-of-the-art techniques and methodologies in the field and can guide the development of the proposed "Multimodal Authentication Security" system.