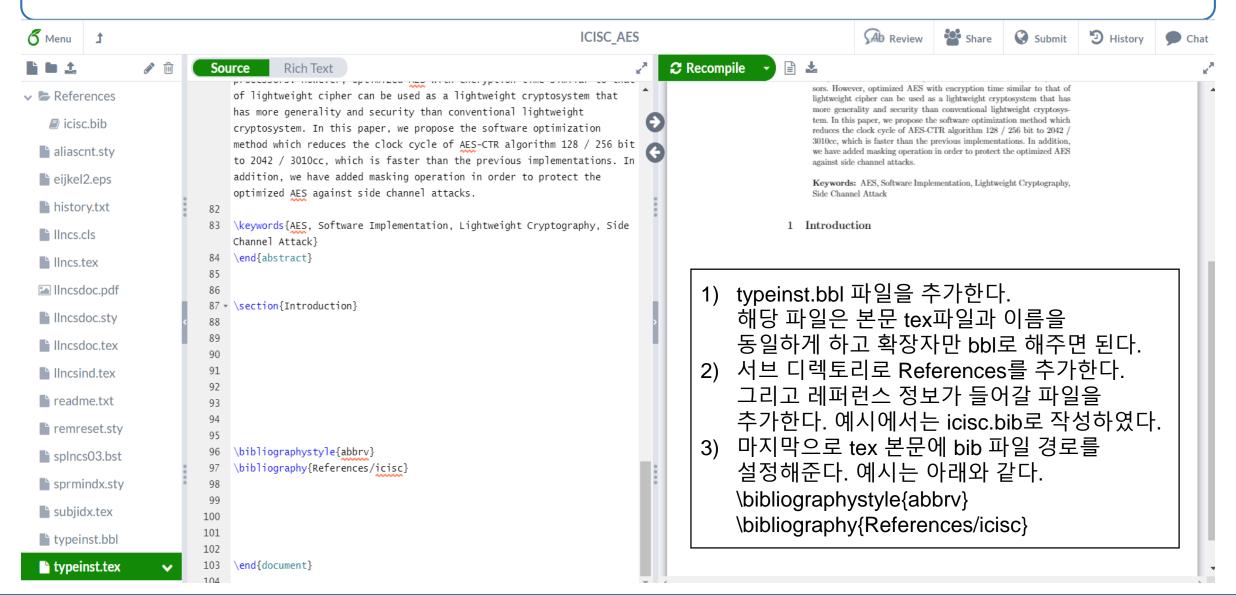
한성대학교 서화정





LaTex 레퍼런스 추가 설정



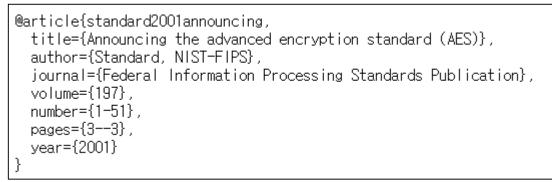


명시된 순서대로 논문을 검색 후 최종적으로 논문에 대한 정보를 확보하게 된다.







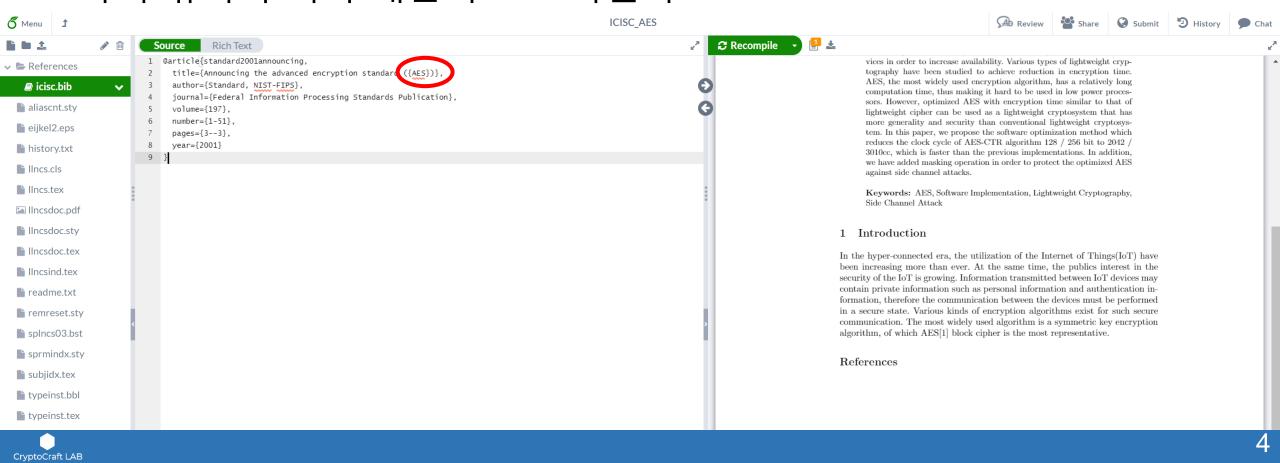








- 해당 정보를 긁어서 bib 파일에 추가한다.
- AES와 같은 대문자로 나타나야 하는 문구에는 중괄호 "{", "}" 를 이용 하여 묶어 주어야 대문자로 표기된다.



• \cite 명령어로 해당 레퍼런스의 이름을 적어준다.

\section{Introduction}

In the hyper-connected era, the utilization of the Internet of Things(IoT) have been increasing more than ever. At the same time, the public's interest in the security of the IoT is growing.

Information transmitted between IoT devices may contain private information such as personal information and authentication information, therefore the communication between the devices must be performed in a secure state. Various kinds of encryption algorithms exist for such secure communication. The most widely used algorithm is a symmetric key encryption algorithm, of which AES (cite{standard2001announcing}) block cipher is the most representative.



• 컴파일을 수행 하면 해당 레퍼런스가 추가된다.

1 Introduction

In the hyper-connected era, the utilization of the Internet of Things(IoT) have been increasing more than ever. At the same time, the publics interest in the security of the IoT is growing. Information transmitted between IoT devices may contain private information such as personal information and authentication information, therefore the communication between the devices must be performed in a secure state. Various kinds of encryption algorithms exist for such secure communication. The most widely used algorithm is a symmetric key encryption algorithm, of which AES [1] block cipher is the most representative.

References

 N.-F. Standard. Announcing the advanced encryption standard (AES). Federal Information Processing Standards Publication, 197(1-51):3-3, 2001.

