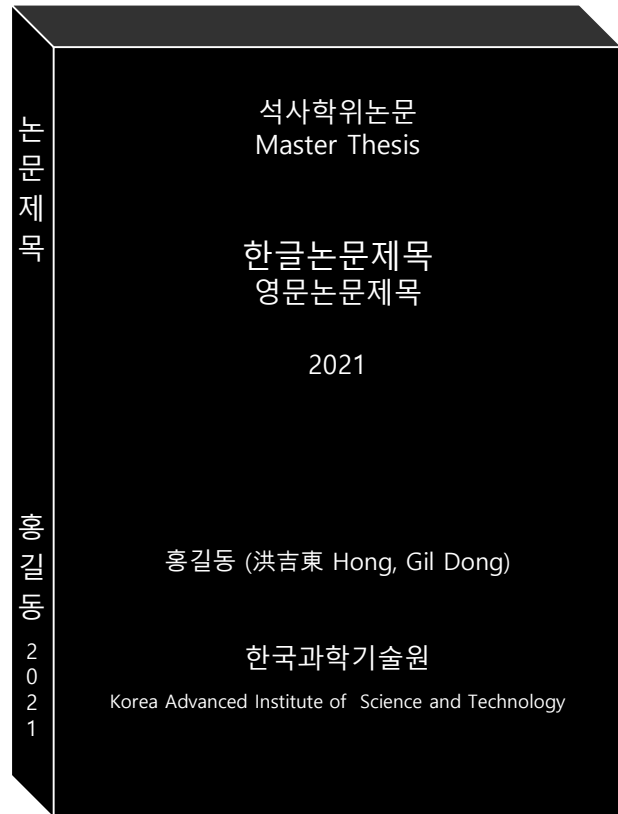


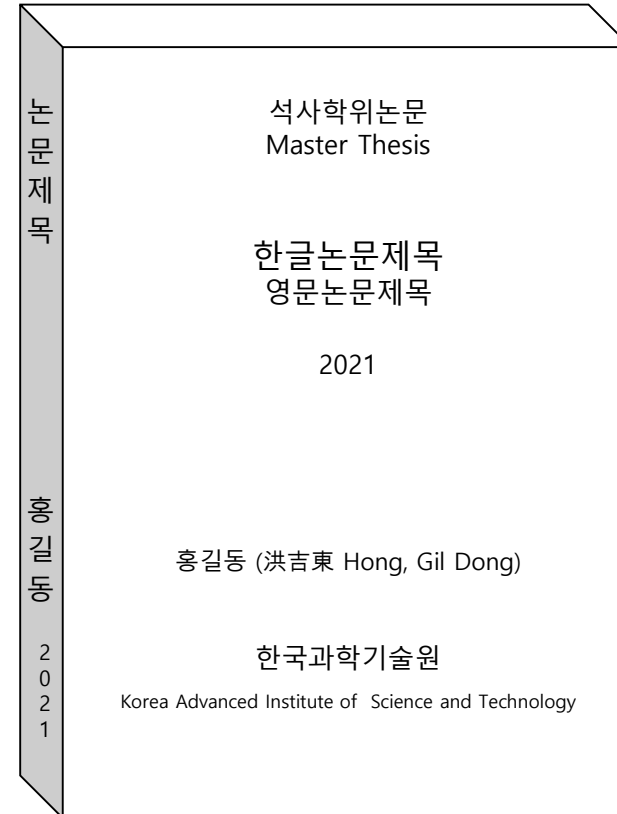
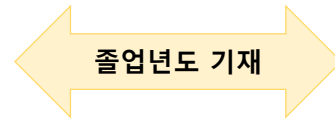
[논문석사] KAIST MIP 인쇄논문 견본 (석사학위논문)

총 5부 제출 (하드바운드 2부, 소프트바운드 3부)



↑ Hard Bound 인쇄본 2부(검은색 양장본)

: 도장 및 지도교수 사인 : 사본 가능



↑ Soft Bound 인쇄본 3부(흰색 책 제본)

↓ 학위논문 심사완료 검인

탄소 나노튜브의
물리적 특성에 대한 이론 연구

안진현

위 논문은 한국과학기술원 석사학위논문으로
학위논문 심사위원회의 심사를 통과하였음

2021년 8월 X일

심사위원장 송인호 (인)
심사위원 김종진 (인)
심사위원 신성철 (인)

- 심사위원장=지도교수
- 사인 or 날인(사본 가능)

- Hard bound (2부) : 원본
- Soft bound (3부) : 사본

↓ 학위논문 제출승인서

Theoretical Study on
Physical Properties of Carbon Nanotubes

Jin-Hyun Ahn

Advisor: Ickho Song

A thesis submitted to the faculty of
Korea Advanced Institute of Science and Technology in
partial fulfillment of the requirements for the degree of

Master of Science in Intellectual Property
또는, Master of Arts in Intellectual Property

Daejeon, Korea
May X, 2021

Approved by

Ickho Song,
Professor of Moon Soul Graduate School of Future Strategy

The study was conducted in accordance with Code of Research Ethics¹⁾.

1) Declaration of Ethical Conduct in Research: I, as a graduate student of Korea Advanced Institute of Science and Technology, hereby declare that I have not committed any act that may damage the credibility of my research. This includes, but is not limited to, falsification, thesis written by someone else, distortion of research findings, and plagiarism. I confirm that my dissertation contains honest conclusions based on my own careful research under the guidance of my advisor.]

- 지도교수 사인 필수(사본 가능)
- 교수님의 소속학과 기재
(※ 학위논문 작성 및 제출요령 참조)

- Hard bound (2부) : 원본
- Soft bound (3부) : 사본