

# Introduction to Mendeley





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#### What is Mendeley?

Mendeley is free reference management software to support researchers. It can help you:

#### Manage your references

연구 문헌의 구축과 관리

#### **Read and Annotate PDFs**

PDF문헌의 열람 및 노트 정리

#### **Cite research while writing**

문헌의 인용과 참고문헌 작성

Collaborate

동료연구자들과 연구 논문 공유 및 의견의 실시간 공유

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Available for macOS, Windows, Linux and all major browsers



#### Mendeley's reference management suite





## Mendeley 무료 버전 vs 기관 구독 버전



#### https://www.mendeley.com/settings/subscription/

Account	Subscription	
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Notifications	Mendeley Institutional Edition	Expires on 27/02/2025
Careers Settings	100 GB personal library space, 100 collaborators, 100 GB group library space, 1000 groups	
Billing	Mendeley Premium	
Third-Party Apps	5 GB personal library space, 50 collaborators, 20 GB group library space, 1000 groups	
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- 구독기관의 네트워크를 이용하여 <u>www.Mendeley.com</u> 에 접속 및 로그인
- 자동으로 해당 기관의 소속 이용자로 인증되고 용량 업그레이드 됨
- 유효 기간은 로그인 날짜로부터 1년간 유효



# 1. 계정생성 및 프로그램 설치

### 계정 생성

- <u>www.mendeley.com</u> 접속 후
- 계정 생성
- 혹은 엘스비어 계정으로 Sign in





### Mendeley Reference Manager 데스크탑 프로그램 설치



Windows, MacOS 또는 Linux 에서 Mendeley Reference Manager 데스크탑 프로그램 설치 <u>mendeley.com/download-reference-manager</u>







## Mendeley Cite 설치 (3가지 방법 중 택일하여 설치)









Microsoft<sup>®</sup> Word 및 Word for iPad<sup>®</sup>의 'Insert'의 메뉴





### Mendeley Web Importer 설치 (3가지 방법 중 택일하여 선택)

1 인터넷 브라우저의 "확장" 메뉴에서 검색 및 설치 (Chrome, Firefox, Safari, or Edge)...





# 2. 라이브러리에 문헌 추가

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### 클라우드 액세스 지원





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참고 문헌 추가 : 컴퓨터에 저장된 파일들의 추가







## 참고 문헌 추가 : 컴퓨터에 저장된 파일들의 추가

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### 참고 문헌 추가 : 참고문헌정보의 매뉴얼 입력





### 참고 문헌 추가 : DOI와 같은 식별자로 참고문헌 자동 구축

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## 참고 문헌 추가 : 문헌의 서지정보데이터 반입







## 참고 문헌 추가 : Watch Folder 설정하여 파일 자동 반입

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## 참고 문헌 추가 : Web Importer로 검색된 논문 저장

#### 색인 데이터베이스, 출판사 사이트 및 검색 사이트에서 검색 후 저장

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## 참고 문헌 추가 : Web Importer로 검색된 논문 저장

#### Options in the side panel



### 중복논문 반입 방지 : 기존 참고문헌에 PDF 파일 첨부

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itesis Papers	• ± 🗆 3	Chen L. Köspäl Å. Åbrahåm P. Kreplin A. Matter	2018	Astrophysics A study of dust properties in the inner sub-au n	importance of gap disturbance in boreal forests. Because of the ubiquity of large-scale, stand-initiating disturbances such as
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### 라이브러리 검색



저자이름, Tags 로 라이브러리 저장 논문의 필터

#### 원하는 컬렉션 선택 후, 검색어로 검색 문헌의 타이틀, 저자명, 발행년도, 발행 소스 대상으로 검색



# 4. 문헌의 열람과 노트 정리

### PDF 문헌 열람

여러 편의 PDF 논문의 동시 열람 및 탭으로 구분, 이동

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Implications of climate change on landslide hazard in Central Italy	Landslides in a changing climate	Evaluation of the Effects of Climate Changes on Landslide Activity
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the groundwater level of 8 mm per decade. They further calculated a de-	year 2100. Comparing this result with thresholds calibrated on histori-	
crease in the displacement rate of the earthflow in the range 1.5–3.0 mm per decade, leading to a maximum total displacement of	cal data in the period 1963–2007 they suggested an increase in the total number of debris flows of approximately 30% by the end of the	
77 to 86 cm in the 51-year period 2010–2060. A relevant conclusion	21st century.	21:48
of the study was that the expected climate change did not play a rele-	Jonelli et al. (2009) investigated the impact of future climate change	21.40
vant role in the dynamic behavior of the slow landslide in clay, due to	on the geographical and temporal occurrence of debris flows in the	
the moderate decrease in the amount of annual precipitation and limit-	Massif des Ecrins, in the French Alps. They used downscaled rainfall	Interesting information. Must read later
ed effect of temperature increase on evaporation and groundwater	and temperature data obtained from three simulations of the ARPEGE	
level. Adopting the same simulation chain and global and regional climate	GCM (Déqué et al., 1994), under the A2 IPPC scenario (Houghton et al., 2001), for the 30-year future period 2070–2099. The projections	
models, Rianna et al. (2014) investigated a slow, deep-seated landslide	showed a decrease in the number of intense rainfall events and an in-	21:48
in clay affecting the NE slope of the Orvieto hill, Umbria, central Italy. A	crease in temperature, compared to the calibration period 1970–1999.	
30-year-long monitoring record of the slide was used to establish a link	Given the decrease in the number of intense rainfall events, the authors	research why did this increase happen
between rainfall and rate of landslide movement (Tommasi et al., 2006), including a distinct reduction in the rate related to a decreasing trend in	estimated a 30% reduction in the temporal occurrence of debris flows, and given the increase in temperature, they estimated a shift of the	
the maximum annual 4-month cumulated rainfall. Coupling historical	0 °C isotherm to a higher elevation, which was expected to result in a	
data with high-resolution (up to 8 km) climate projections provided	20% reduction in the number of slopes affected by shallow slope insta-	21:48
by COSMO-CLM for two IPCC emission scenarios (RCP4.5 and RCP8.5,	bilities, and a shift in the elevation of the areas susceptible to debris	
Meinshausen et al., 2011), the authors obtained a quantitative estimate	flow initiation.	share this with the team for later analysis
of the expected slope displacement until the end of 21st century, and concluded that the predicted local climate changes will be responsible	Turkington et al. (2016) predicted trends in debris flows activity, measured by the number of days with debris flows, for the period	
for a significant deceleration of the landslide movement.	2010–2099, in the Barcelonnette valley, France, and the Fella catchment,	
A few investigators used the physically-based modelling approach to	Italy, under the RCP4.5 and RCP8.5 scenarios. For their experiment, they	
evaluate the effects of climate change on populations of mainly shallow	used a probabilistic approach to determine a dependence between rain-	
landslides. Chang and Chiang (2011) determined a worst-case-scenario	fall events and debris flow occurrence (Turkington et al., 2014), and	
for shallow landslide occurrence in a mountain catchment of Taiwan in	bias-corrected climate projections of two meteorological proxies i.e., daily rainfall from 1950 to 2009, and Convective Available Potential	
the 21st century. From 21 GCMs, they selected an optimal GCM (CGCM2.3.2, Yukimoto et al., 2006), and the related monthly precipita-	Energy (CAPE) from 1950 to 2009, and Convective Available Potential Energy (CAPE) from 1979 and 2011. Using an ensemble of 32 climate	
tion. They downscaled annual 24-h rainfall maxima (considered a good	scenarios (from 3 RCMs and up to 6 GCMs, Jacob et al., 2014) for the	
predictor for typhoons), and used it priput for the calculation of the	rainfall proxy, and eight climate scenarios (from 4 GCMs, Taylor et al.,	
stability conditions of a slope, measured by the factor of safety. They es-	2011) for the CAPE proxy, they found an increase of up to 6% per decade	
timated an increase of about 15% in the average annual maximum rain-	in the number of days with debris flows towards the end of 21st centu-	
fall from 1960 to 2008 to 2010–2099 and, as a result, a 12% increase in the average total unstable area between the considered periods.	ry, in both study areas, and acknowledged that their projections depended strongly on the proxy used, and to a lesser extent to the	
Melchiorre and Frattini (2012) coupled a hydrological-stability	GCM, RCM, and the RCP scenarios.	
model to eleven GCM scenarios and Monte Carlo simulations to evaluate	Lastly, Ciabatta et al. (2016) investigated the impact of climate change	
changes in slope stability conditions of shallow landslides in central	on landslide occurrence in Umbria, central Italy, using GCM projections	
Norway. The GCM data were used to evaluate soil saturation conditions	applied nexisting regional landslide early warning system (Ponziani	
and pressure heads through the hydrological model, and an infinite	et al., 2072). First, they assessed the performance of the system using a	
slope stability model used to compute the factor of safety. They found diverging slope stability results for the future scenarios, and concluded	catalogue of 235 shallow landslides in Umbria from 1990 to 2013. Next, they exploited hourly rainfall and temperature records obtained from	

### 하이라이트 및 연구자 노트 입력

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Keywords: User experience Survey Definition Concept Practitioners Usability action (HCI). Practitioners and researchers from a wide range of di concept. However, despite many attempts to understand, define , whether a consensus has been reached on this concept a willing research topic and bring the concept of UX to maturity, a replicatio conducted. The main goal of the present study is to get a better u points on the notion of UX and to analyze potential evolutions over tical use of the concept. As both practical and theoretical imp importance for whoever designs interactive systems, the explorati valuable step toward continual improvement of UX activities. The amongst 758 practitioners and researchers from 35 nationalities. It concept is understood and used throughout the world. Amongst inte were observed according to the geographical location and backgro

#### 우측 마우스 클릭 "sticky note' 기능으로 연구자 노트 입력

1. Introduction

Some concepts in the field of HCI are commonly used by practitioners even if a lack of empirical research has prevented their full understanding and impact. User experience (UX) could be one of the e fashion and fuzzy terms that is increasingly used even thot n reached yet regarding its def-

ux Highlight

ors question the added value of ts such as usability, ergonomics

or user acceptance (Barcennia & Bastien, 2009), some also agree that UX is a "truly extended and distinct perspective on the quality of interactive products" (Hassenzahl, 2008).

Since the 2000s, the concept of UX is widely used but understood in different ways (Law, Roto, Hassenzahl, Vermeeren, & be explained by the fact that UX of fuzzy and dynamic concepts a bining several HCI notions. Unde important challenge for HCI as it toward UX measurement and des & Blythe, 2007). As stated by Fent not control what you cannot m what you cannot define" (p. 14 UX Manifesto, published in 2007 sisted in answering the questior studying the basic concepts and a studies have tried to meet this attempts to understand UX have approaches: reviewing UX rese 주요 내용 마우스로 선택 후 'Highlight' 메뉴로 하이라이트

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### Reference

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#### Reference

- Kawahara, Y., Sakabe, K., Nakao, R., Tsuru, K., Okawa, K., Aoshima, Y., Kudo, A., & Emori, A. (2021). Development of status detection method of lithium-ion rechargeable battery for hybrid electric vehicles. *Journal of Power Sources*, 481. https://doi.org/10.1016/j.jpowsour.2020.228760
- Lavety, S., Keshri, R. K., & Chaudhari, M. A. (2020). A dynamic battery model and parameter extraction for discharge behavior of a valve regulated lead-acid battery. *Journal of Energy Storage*, 102031. https://doi.org/10.1016/j.est.2020.102031
- Li, S., & Zhao, P. (2020). Big data driven vehicle battery management method: A novel cyber-physical system perspective. *Journal of Energy Storage*, 102064. https://doi.org/10.1016/j.est.2020.102064

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#### Reference

- [1] S. Lavety, R. K. Keshri, and M. A. Chaudhari, "A dynamic battery model and parameter extraction for discharge behavior of a valve regulated lead-acid battery," *Journal of Energy Storage*, p. 102031, Nov. 2020, doi: 10.1016/j.est.2020.102031.
- [2] S. Li and P. Zhao, "Big data driven vehicle battery management method: A novel cyber-physical system perspective," *Journal of Energy Storage*, p. 102064, Nov. 2020, doi: 10.1016/j.est.2020.102064.
- Y. Kawahara *et al.*, "Development of status detection method of lithium-ion rechargeable battery for hybrid electric vehicles," *Journal of Power Sources*, vol. 481, Jan. 2021, <u>doi</u>: 10.1016/j.jpowsour.2020.228760.

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