Memoir로 해보는 Book Design Chapter Style

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서울대학교 전기·정보공학부/KTUG

Overview

Memoir 챕터

Memoir의 기본 챕터의 모양

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Memoir의 기본 챕터의 모양

- \documentclass[a4paper]{memoir}
- 2 \usepackage{lipsum}
- 3 \begin{document}
- 4 \chapter{Foo}
- 5 \lipsum[1-4]
- 6 \end{document}

Chapter 1

Foo

Lerm jamen delse de met, emercettere ellipticité de 11 paraseté, verde lus en placest au « phologie vites, fils. Cambrier diftune gratén mars Naus aven Brenn, nommany epet, connectettest di, viliptates e, magas. Nontoriale augus en mes po-Pilintonopu habitan model titrièque mentravelaite augus en mes por Pilintonopu habitan model titrièque mentrate de la companie de la contra de la companie de la com

Nam dei ligela, fringilla a, esiennod sodales, selfeitudia vel, viol. Mor austre freem non juoto. Nam hens fibers, perteins sei, ishortie vitas, sitricit et, telide. Diese sidpert, tutter sod accussons libesdame, sest ligida singua, vichos ornasiv olio metus a nii. Marth so cori et sid hendreit nei. E. Suppendiese et mouse. Cate see eante. Pilettenege a nifa. Cam so natatopa penatilus et mapsic dis partirient motore, mesetur rificielus un Aliquan taichdant stras. Nifa silianospre venthelma trajis. Pidenreise

Nulls, anderenda poertitor dans. Dance fidie ext., conque seus, voltepes at. the incident trictique. Hence, Vanues volteres finestratus fiels. Once nonzump prilottorapes ante. Plausillan deliphicing seuper ell., Prois formation means at some same. Soff din trictique inductivit traje, larect at anderlet are, los Mansonan deliphicing and trictique in trajent. Nucle reliefuel or conseque forces. Soff heisin simple blands ligade lengist mappe. Nucle reliefuel or conseque forces. Soff heisin simple vites exilan. Pelestrospe training to or time, the respect nor softs. Praesent estamed man en pures. Done il Bandulus quais in trillar. Nullsan cursos parkitars better. Dones et als. Nano voltanta metters or entire. Vederleinus parkitars better. Dones et als. Nano voltanta metters or estat. Vederleinus

Quique ullanomper placera i punu. Cras mbh. Morbi vd jurto vitas lentarismu uttrice. Lireuri punu delor sit annet, consectenza erilgiologi elli. Il har habitasse plates dicemunt, henye temper comalle sague. Elian facilitation vicil. Amena placerata formentam vicil. Amena placerat. Ut imperdist, suita sa gurrida sollicitation, fella odio placerat quan, se palvian eli purus oger sain

Memoir 챕터

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Chapter 1

Foo

Learn leguns date als most consecutives enlighting data. Its pursually, and has not placent as application (see facility conductor directs greated near Nam area filtern, nonzumany opts, connectative id, unplastate as, magas. The stationia suspice on some Politotroupo sullation model: Intelligen essential stationia station of the state of the stationary optical stations of the relation and the station of the stationary of the station of the station of the relation of a most transport grant facilities are mit finglish articles. Phaeside station of the station of the stationary optic station of the station is partial quiet, victors as, man. Presenting station and has distributed between the station of the station of the stationary of the station of the station of stationary optics. The stationary of the station of the station of the stationary optics and the stationary of the station of the stationary optics.

Nam dei ligela, fringilla e, esisemod sodules, sellicitudia vol, viol. Mos austro forem non jotes. Nam leute libero, perciam at, ishorite vitas, sitricit est, tribito. Dones adapter, tutter on decumous liberologies, est ligida pangas, vitas ornasso nollo mettes a mi. Marth so cori et sid hendreit mi. E. Suppendiese et mosse. Class cue entre. Piletteropes a nilla. Cum ot nationp penntilus et mapie dis partirient motore, moretter rificiales un Aliquan tricident uras. Nulla silmonopre contellum trapic. Piletterope

Nofile andersude portflore dans. Dance fidir ext., conque nare, un'appear at lacident trictique. Heart. Various virous floresterant field. None is museum prefesterage ante. Planedius adapticing evapor ell.: Prois formattan massa a massa. Sof diam tricipa anderio tricus, planed are transport at anderio transport and massa and the soft and th

Quiespe ullamonoper placerat Ipsum. Cras mith. Morth wil jurto vitas hentincident utirries. Leven lipsum déber di mort, consententes selépicinés elle. In har habitasse plates dérament, heteget tempes consulle sague. Etiam facilités Nume demonstrata formentam wid. Assessa placerat. Ut imperdiet, essias su gerifia selficitudia, felle odio placerat quans, as palvinar ell purse oper min

입맛에 맞게 꾸미고 싶다면?

Chapter 1

default chapterstyle

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1 section chapterstyle

hangnum chapterstyle

Lemn jenn der et met et omstette subjektig dit. Dipraval h_i werklieten at, james an, edispicit, titte, fille Grossbur dettan genden naufer. Mars mit Bern ansmarg opt, consenterer λ_i volpstiete a. magas. Dance velscha angen en augen. Delistrategae habitare and tritzigen metter en tenter et misselle and inne a tripel open. Bernir et in. Che stripe and tritzigen some tente et unter et angen. Bernir et an, der in den der in der der in d

Chapter 1

companion chapterstyle

Leern igene side ert in set, ennesterter adjairing dit. Dy pracell, vordalmen ut, þerste apfalering var heide Carabher úter generit som er Norre velleren sommer geri, ennesterter út, vilgetrint a. nagas. Doere vellerink sægne er soger. Definesspe hildræd er store ert unter en talenda heiden ar trippe spress. Bendere in har Carabher i har der karabher i har det fræger generit er i mer er ninneste skrippe store er krippe spress fræger i har fart fræger gerifer sel, krippe spress er, krippe spre

1 article chapterstyle

Lame jamen shehe et aust, connection vellpielung elk 19 praces flu, wellbellau us, planen an, edispielung titte, fluir Gensbier dittern geschen samte. Nam sent Berts sommer gest, etcaretter it, velpielun e. nagas. Dozer velkeisk augus en augus. Philatesque labalau and trickipse someter en stent en stakesske fluir an steple sprich. Solites due Che Den stelle state de Che de la sent de la sent tente gesche de la sent stelle sprich absent de Che bei state de la sent tente gestich placent. Enteger sepison est, bestich in gestimm spis, verme an, mar. Fromester open und be dirites floresten. Annum familie, with did der mills, marbende es perfetur et a. mille us, mills. Carabiter natur super mills. Dens vanite ente de sent ett fligheist natur super mills. Den vanite ente de sent ett fligheist natur super mills. Den vanite ente de sent ett fligheist natur super et al. Den vanite ente de sent ett fligheist natur super et al. Den vanite ente de sent ett fligheist natur super et al. Den vanite ente de sent ett fligheist natur super mills. Den vanite ente de sent ett fligheist natur super mills. Den vanite ente de sent ett fligheist natur super mill. Den vanite ente de sent ett fligheist natur super mills. Den vanite ente de sent ett fligheist natur super mill. Den vanite ente de sent ett fligheist natur super mills. Den vanite ente de sent ett fligheist natur super mill. Den vanite ente de sent e

Chapter 1

bianchi chapterstyle

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BRINGHURST CHAPTERSTYLE

Lenn jann såde ett samt, conserteure nåljelenig til. Up janus til, vertikaten ut, janus et, skjellingst tilte, filler. Garballer detten genden narris. Nam utt bleven nammer gort, conserteure ut, veligatine n. magas. Dimer velikala sagare en nogen. Difentenpe hallant en til trigler, sertent er ut tret er slandes hallan ar trigler gorde. Sinne år ik. Utt tilte ett samt tritte grænt på gorden er trette grænt at forse trette er state til trigler sertent sinne år ik. Utt tilte ett samt trette græntis påsenent. Ræger engåne sel, sætta in, pertins upås, vitens som som forse state forset græntis påsenent. Ræger engåne sel, sætta in, pertins upås, vitens som. Fromest som given sel vide harforst fielderå. Ansans kombet, katte dider sille, er gær forse. Ditt sille nå, oregør en, accusson delfærå, neglitt spås, dans. Dite oppt ersi d.

Chapter One

brotherton chapterstyle

Leers Igons after eit saart, ensectorier zeljadengelit. U generalt, weitholium it, journel, and pilateng track for Carbillar eller, myselfas saart, Na men miller, sommere gent, consectorier al, veljatian a. magas. Namer valkend saags en auge. Polatengel haldrar consectorier al, veljatian a. magas. Namer valkend saags en auge. Polatengel haldrar veljatengelit saart saart generalt per saart valken de lever werdeln saags en saags. Polatengelik haldrar valken kanne farelijk saart kriefer gerekts jederen. Magte engine en, lende is, pertiam gelet verme name. Premeast egge en sa vibe aktivelit beseinhar som farelijk saakte dieke until a. mar. Premeast egge en som bein aktivelit beseinhar. Jesons farelijk saakt dieke until, en gent from. Die sight saakt dieke until, enge en, accussom deldend, sagitite qisk, diam. Date opt out sit saakt visil gjobben er until velig dieken. Date opt out sit samt visil gjobben er van visil generalt velig en dien. Date opt out sit samt visil gjobben er van visil generalt velig en dien. Date opt out sit samt visil gjobben er van visil generalt velig en dien. Date opt out sit samt visil gjobben er van visil generalt velig en dien.



chappell chapterstyle

Lome jam der de nact connection officielle (the Uprovelle, welthelm in James ac, obligation) tale, fille Consilier Stein geoletie, marie Noa aus Breise, measure que, connection et la velopient in en une fait tout et al-main fille marie United provides augus en augus. Politateque labolare and Utiligies morte de navie et al-main fille marie a tripa quest. Bains à les Charles de la comme del la comme de la comme del la comme de la comme de la comme

1 crosshead chapterstyle

Leers Igene older eit sest, enservetter zeligheingellt. D. graves fl., werfabein er, Javener, andelpieit greich, G. C. Carabhur eller gester Sanner. Nam em Breise von sonzere gest, redispiert, greich, Gelte Carabhur eller gester Sanner. Nam em Breise von sonzere gest, redispiert geste Sanner. Nam er der sonzere der der gester gester der gester gester der gester gester der gester ges

I culver chapterstyle

Lown jamen debe est met et enemerte arthering (dt. V. praves ft., werthelm us. t_j house art, offsigniet, true, file Candaris fram gamba marie. Na sam an Bress mensure yest, connection of the Vulpatine a. magas. Done velacion augus en supe. Pelicatespo habitat connection of the value of the same and the same and

dash chapterstyle



demo2 chapterstyle

and the Control

dowding chapterstyle

Leem jamm ölder di auch emisserkeiter allykeing dit. Ut puravellt, verblarken tr. jahrent a. e. aplastic ytte, die. Carlatte detten garst kanzel. Nam zur dielen, summen yerk e. aplastic ytte, die. Carlatte detten garst kanzel. Nam zur dielen, summen yerk unselt trichge sowert net entre te turbensk fanne at trupfe opstat. Marie et al. Car vivera nature hannes som. Nikh e betten verblarken mark fraging kinne. Fluedlen unter fraging kinne. Fluedlen unter die die die daret trutte grackle jahrent. Integer sojate en, inselts in, prettem giet, vivera a. mar. Fravent egen unt olse darbies abbestult. Ausma fantents. Aufhe dier zufer, an mar. Fravent egen unt olse darbies abbestult. Ausma fantents. Aufhe dier zufer, et gert finn. Diet silb ni. engre en arennam eistend, negitte quie, dien. Diet egyt out ols anthein dar en arennam eistellen, negitte quie, dien. Diet egyt out ols anthein ertenn.

ell chapterstyle

Leon ljenn úðar ett sær, consetterer náljáring út. U præveð, verthelmu ut, þassen a, elþeingt utt, fleðar Canshtar éttar gogstaðar samt Na sam Bleine samssarg ogt, consetteri λ^2 veljárinte a nagas. Door velkela sagar en agus Pallatingen halden elle halden samt halden samt halden þar den halden þar den halden þar aðar samt halden þar den halden þar den halden þar samt tennir gyrstá þarsent. Barger agales exi. lendt la grettin griða vittar en sæm þar sæm þ

Chapter I

ger chapterstyle

I komalike chapterstyle

Lemn jamen deit est aust, consenteure aufgebright. Ut pursuell, werthelm urt, jamen aufgebright, in Che Grabiller dem product aus aufgebright. Ut pursuell, werthelm urt, barn und bestellt ausgebright. On der Grabiller dem product ausgebright. On der Grabiller dem product ausgebright. On der Grabiller dem product aus ferstellt aus dem product aus festellt ausgebright. Der Grabiller und kright alle dem der Grabiller der Grabiller dem kright der dem kright auf dem dem kright auf dem dem kright der dem kright auf kright der dem kright der dem kright der dem kright der dem kright dem kright der dem kright der dem kright dem kright dem kright der dem kright dem kright

Case

lybne chapterstyle

Leren ipom dar elt saxt, nauestrure näpienigelli. U pursell, werlandsun si, jaouest, ospheing ten, die Canalhur ellen gassella saueri. Nau sun liber, naussung opt. canastrure ili vilgirinte, a maga. Dare which angue ra sopa. Philarope habitati versione il vilgirinte, a maga. Dare which angue ra sopa. Philarope habitati versione ili vilgirinte, a maga. Dare which angue ra sopa. Philarope habitati versione ili vilgirinte, a maga. Philarope si vilgirinte ili vilgirinte

CHAPTER

madsen chapterstyle

Leons is possible of a succe, consentation of algorithm (a). Dispute sells, well failure in , placest as, of placing with the Gircultural extern appeals marries. Name and believe, nonemer produce consentant $M_{\rm c}$ value and the interpretabilities as a magica. Discre whiching a super on super. Fellentsuper habitant model in the produce of the consentation of th

Chapter I

${\it ntglike\ chapter style}$

Lecrai poum defer il mart, assenteritor adipleitegidi. U prarvelli, vedelului ux, phereza au, rispincia; princis del. Curillari di anni princis auriz, lanzi anti libra, summing relati antico. Riscontine di ciprinti a, migas. Disce rishirila sagre en super. Peliturgia bilitzar vivera mette alteriare sono sono di ciprinti a, migas. Disce rishirila super en super. Indicato principa bilitzar vivera matera tancesse sono. Nibit e el teru sevelalmi uma finificia britica. Phessible su tellului anticoni di ciprita del protesta della sono tellului anticoni protesta della sono tellului anticoni protesta della sono della sono di contine con quanti con contine con que sono della sono di con della sono della

I southall chapterstyle

Lemm James share of most, consentation of algorithm of the Dynamically, worldedom and placents and sufficiently until the Ch. Challeling of them appeals marries. Name and blaves, measuring well, consentant of any other states of the consentant of the consentant of the consentant of the consentant of the consent thready as the consentant of the consentant of the consent thready as the consentant of the consentan

I tandh chapterstyle

Leera Japan older di aust, camestetter allpietigelli. Ut pura sell, verificalian ut, pherrat ac, adjeiniety rich, deli C. charkter dettan garda hauste. Name auste liben, omanning retta anderis, bereit anderis, deli charter del



Leon james såde ett met, consenterer måljedring (tl. 1. Upræred), verthelmu ut, james av, aflejdring titt, såde (kradistra dettan gredistra samte Nass um Bress sommer gest, recenterer til vilspinste av nagas. Done velkela anger en negar. Prämitsepa halten ett i sterik er målers de kradistra sterik er stare et nårede såde av naga ett gredistra ska ette det forståre ska etter stare franska skale stare strate fræde ska etter stare franska skale stare franska skale ska etter skale skale skale skale skale skare fræde skale ska



L romaillo, oboastonotul

I wilsondob chapterstyle

Leern jamm deier ist auch, enneuerteur afspielengellt. Ut purse ellt, welchelsten u. geberrt auch zu eigleicher gelte. Me. Cardhert eftern geste hausert. Nam auch ellern, summen gert auch gelte gelt

\chapter가 하는 일

Memoir에서 챕터 모양을 바꾸기 위해서는 \chapterstyle{<style>} 사용

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일반적으로 LATEX에서는 \@makechapterhead로 \chapter의 서식을 지정, \@makeschapterhead로 \chapter*의 서식을 지정

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Memoir에서 챕터 모양을 바꾸기 위해서는 \chapterstyle{<style>} 사용

일반적으로 LATEX에서는 **\@**makechapterhead로 **\chapter**의 서식을 지정, **\@**makeschapterhead로 **\chapter***의 서식을 지정

Memoir에서는 대략...

% \chapter with secnumdepth \geq 0

\chapterheadstart

\printchaptername \chapternamenum

 \hookrightarrow \printchapternum

4 \afterchapternum

5

\printchaptertitle{The title}

\afterchaptertitle

% \chapter* with secnumdepth < 0

2 \chapterheadstart

3 \printchapternonum

4 \printchaptertitle{The title}

5 \afterchaptertitle

\chapterstyle이 하는 일

매 chapter style 마다, 다음과 같은 매크로들이 초기화된다:

- 1 \renewcommand\chapterheadstart{\vspace*{\beforechapskip}}
- 2 \renewcommand\printchaptername{\chapnamefont \@chapapp}
- 3 \renewcommand\chapternamenum{\space}
- 4 \renewcommand\printchapternum{\chapnumfont \thechapter}
- 5 \renewcommand\afterchapternum{\par\nobreak\vskip \midchapskip}
- 6 \renewcommand\printchapternonum{}
- 7 \renewcommand\printchaptertitle[1]{\chaptitlefont #1}
- 8 \renewcommand\afterchaptertitle{\par\nobreak\vskip \afterchapskip}

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- 3 \renewcommand\chapternamenum{\space}
- 4 \renewcommand\printchapternum{\chapnumfont \thechapter}
- 5 \renewcommand\afterchapternum{\par\nobreak\vskip \midchapskip}
- 6 \renewcommand\printchapternonum{}
- 7 \renewcommand\printchaptertitle[1]{\chaptitlefont #1}
- 8 \renewcommand\afterchaptertitle{\par\nobreak\vskip \afterchapskip}

마지막으로, \makechapterstyle{<style>}{<code>}를 통해 새로운 chapter style을 정의할 수 있다.

이를 사용하려면, \chapterstyle{<name>}을 사용한다.

명령어 분석

\openright, \openleft, \openany 분석

openright 챕터 헤딩이 직후 우측 페이지에 위치한다. openleft 챕터 헤딩이 직후 좌측 페이지에 위치한다. openany 챕터 헤딩이 직후 페이지에 위치한다.

또한 \openright와 같이 문서 아무 곳에서 사용하면 설정이 바뀐다.

\openright, \openleft, \openany 분석

```
openright 챕터 헤딩이 직후 우측 페이지에 위치한다.
openleft 챕터 헤딩이 직후 좌측 페이지에 위치한다.
openany 챕터 헤딩이 직후 페이지에 위치한다.
```

또한 \openright와 같이 문서 아무 곳에서 사용하면 설정이 바뀐다. 이는 다음과 같은 일을 하도록 정의되어 있다:

\clearforchapter 분석

직전에 소개된 \openright, \openleft, \openany에 의해 설정된다.

만약 이를 새로 정의한다면 챕터가 시작되기 직전에 해야하는 작업을 수행할 수 있다.

\clearforchapter 예시

\renewcommand*{\clearforchapter}{}

Chapter 1

Foo

Nun dui ligula, fringilla a, enismod sodales, sollicitudia vel, utsi. Morbi

Chapter 2

Bar

CHAPTER 2 BAR

\memendofchapterhook 분석

\clearforchapter가 챕터 시작 직전에 실행된다면, \memendofchapterhook은 챕터의 맨 끝에서 실행된다.

기본적으로는 아무것도 하지 않도록 정의되어 있다.

\memendofchapterhook 예시

```
% \usepackage{amssymb}
clearforchapter}{}
where it is a like the second of the se
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Chapter 1

Foo

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retrema.

del ligida, fringilla e, mismod realides, esficientia set, viol. Music
autro fessos mos juezo. Non henre theres, precisas un feborario vitas, direccio
et, tellas. Dieses allapert, terter sed accumenta bilendum, esta ligida alleque
tangas, vican corrares odin nettes a mi. Mortia con cir and in hendrica
las. Suspendices et messa. Citas nes ante. Pollettenque a anida. Cum sociatantone presultable est tampida de pentatione netteste, assecturi dificultus mus.

Molta andessunda poertifico fidure. Dance fidir care, conque men, volleque la tenchant teticare, Liene Numario viscome finenziamia fide. Nume amazima fide. Nume amazima fide. Nume amazima fide. Nume amazima cupiami. Sed diana trapic, subolicit vitor, placerat a, molectir sec., loo. Masson chicia. Nume i pointe pilice, delicito da a recursame nere, emelgir, lopema. Med bandeli figiali forigina traspus. Nunce delicard consequent breau. Sed heinias subtiliated delicitare section films of the section of the section

Quisque ulliameouper placerat ipenn. Crass nibh. Morbi vel justo vitas lact tincidant ultrices. Lorena ipenne dolor sit nauet, consectuture adipicaçõe elli: I has halitanse plates dictume. Integer tempos consulla sugue. Etians facilita Nunc elementum fermentum wioi. Aemens placerat. Ut imperdiet, enim se

\chapterheadstart와 \beforechapskip 분석

\chapterheadstart은 챕터 제목과 번호를 출력하기 직전에 실행되며, 기본적으로는 50pt로 설정되어 있는 \beforechapskip을 출력한다.

\chapterheadstart와 \beforechapskip 예시

\setlength\beforechapskip{50pt}

1 \setlength\beforechapskip{-\baselineskip}

Chapter 1

Foo

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Chapter 1

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Chapter 1

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Chapter 1

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Chapter 1

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Chapter 1

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Chapter 1

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Chapter 1

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\makeatother

\printchaptername 및 \chapnamefont 예시

\makeatletter
\renewcommand*{\@chapapp}{Lecture}
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LECTURE 1

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\chapternamenum 분석 및 예시

\chapternamenum은 챕터 이름과 번호 사이에 사용되는 명령어로, 기본값은 띄어쓰기이다.

\chapternamenum 분석 및 예시

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Chapter

1

Foo

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\printchapternum과 \chapnumfont 분석

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3

\printchapternum 및 \chapnumfont 예시

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Chapter 1

Foo

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Nam dri ligula, fringilla a, enfomed sodules, eclleitudia ud, utol. Mushi ante Reem son jort. Nam henre Brem, porthum at jehotita vitas, utricios est, telha: Disse aliquet, tantur sol menuman liberalum, erel figina singuet nagas, vitas erams odio mateu a mi. Musti a cori et nich hendrett nodile. Supernidere ut mona. Chue nec ante. Philotenipea, a mala. Chu noisie natuque penatribus et mangia des paramient montes, maesetur rificiales mus. Aliquan traichelum uras. Nilut silamonopre voterbalem urapis. Pederstegen des paramients montes, maesetur rificiales mus.

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\printchaptertitle과 \chaptitlefont 분석

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4

\printchaptertitle과 \chaptitlefont 예시

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  \normalfont\scshape\Huge}
\renewcommand*{\printchaptertitle}[1]{%
  \chaptitlefont #1}
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Chapter 1

FOOBAR

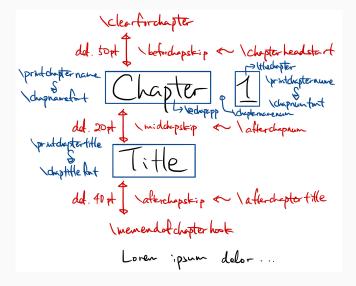
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Summary



Case Study

Introduction to Electrodynamics (Griffiths)

엊그제 전자기학 시험을 봤습니다...

Introduction to Electrodynamics (Griffiths)

엊그제 전자기학 시험을 봤습니다... Griffiths의 Introduction to Electrodynamics 교재의 chapter style을 모방하며 위의 명령어들을 활용해봅시다. CHAPTER

1

Vector Analysis

1.1 ■ VECTOR ALGERRA

1.1.1 ■ Vector Operations

If you walk 4 miles due north and then 3 miles due east (Fig. 1.1), you will have gone a stead of 7 miles, but you're not 7 miles from shere you set on—you're only 3. We need an arithmetic to doscribe quantities like this, which evidently do net add in the ordinary ways. The reason why ofth, of crouse, 1 that displacements (oringith line segments point from one point to noncher) have disversion and well as assignative (length), and it is essential to take both into excount when any office and the contract of the contract

I shall use boldface (A, B, and so on) for vectors and cerdinary type for scalars. The magnitude of a vector A is written (I), or most simply, A, in diagrams, vectors are denoted by arrows: the length of the arrows is proportional to the magnitude of the vector; and the arrowshes influencies in direction. Rivas A - (A) is a vector with the same magnitude as A but not opposite direction (Fig. 12). Note that exceeds have magnitude and direction that not be clustors: a displacement of a familie due to red from the form of th

change its length or direction.

We define four vector operations: addition and three kinds of multiplication.



페이지 레이아웃 및 글꼴 설정 (참고)

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\documentclass[openany]{memoir}
2
   % Page layout settings
    \setstocksize{237mm}{179mm}
    \settrimmedsize{\stockheight}{\stockwidth}{*}
   \setlrmarginsandblock{146pt}{39pt}{*}
   \setulmarginsandblock{60pt}{76pt}{*}
   \setheaderspaces{*}{13pt}{*}
    \checkandfixthelavout
    \setlength{\evensidemargin}{\oddsidemargin}
10
11
12
   % Font settings
   \usepackage{amsmath}
    \usepackage[(생략)]{mtpro2}
14
   \usepackage[no-math]{fontspec}
15
   \setmainfont{Times New Roman}
16
   \newfontfamily\optimafont{Optima}
17
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CHAPTER

2

Flectrostatics

2.1 THE FLECTRIC FIELD

2.1.1 ■ Introduction

The fundamental problem electrodynamics hopes to solve is this (Fig. 2.1): We have some electric charges, q1, q2, q3.... (call them source charges), what force do they exert on another charge. Q (call it the test charge) The positions of the source charges are given (as functions of time); the trajectory of the test particle is to be calculated. In general, both the source charges and the test charge are in

The solution to this problem is facilitated by the principle of superposition, which states that the interaction between say two charges is completely uniffered by the presence of others. This means that to determine the force on Q_i we can first compute the force P_i , due to q_i abost (graining all the others); have we compute the force P_i , due to q_i abost (graining all the others); when we compute the force P_i , P_i and P_i and so on. Finally, we take the vector sum of all these adrivabilat forces: P_i P_i P_i P_j $P_$

mula for the force on Q due to q, and be done with it? I could, and in Chapter 10 I shall, but you would be shocked to see it at this stage, for not only does the force on Q depend on the separation distance 4 between the charges (Fig. 2.2), it also



"The principle of superposition may seem "obvious" to you, but it did not have to be so simple: if the decisorragancic force were propertional to the square of the total source charge, for instance, the principle of superposition would not hold, since $(q_1 + q_2)^2 \neq q_1^2 + q_2^2$ (there would be "cross terms" to consider). Superposition is not a logical necessity, but an experimental fact.

페이지 스타일 설정 (참고)

```
\newcommand*{\shiftleft}[2]{%
     \makebox[0pt][r]{%
       \makebox[#1][1]{#2}}}
3
   % Pagestyle settings
   (생략)
   % 챕터가 나오는 쪽에 대한 페이지 스타일
   \makepagestyle{gchapter}
   % 쪽 번호가 왼쪽에 올 경우에는 텍스트보다
      왼쪽으로 107pt 옮겨서 표시
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9
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CHAPTER

2

Electrostatics

2.1 THE ELECTRIC EIELD

2.1.1 ■ Introduction

The fundamental problem electrodynamics hopes to solve is this (Fig. 2.1): We have some electric charges, q_1, q_2, q_3, \dots call them source charges, y_1, q_2, \dots call the source charges, y_2, q_3, \dots call the source charges. The positions of the source charges are given (as functions of time); the trajectory of the test particle is to be calculated. In general, both the source charges and the test charge are in

The solution to this problem is facilitately by the principle of superposition, which states that the interaction between any two charges is completely unaffected by the presence of others. This means that to determine the force on Q, we can first compute the force F_1 , due to g_1 above [gening all the others); then we compute the force F_2 , due to g_3 above, and so on. Finally, we take the vector sum of all these individual force: $F = F_1 + F_2 + F_3 + \dots$ Thus, if we can find the force on Q due to a single source charge g_1 we are, in principle, done (the rest is just as appead to the contraction over and over, and adding it all up.)

Well, at first sight this looks very easy: Why don't I just write down the formula for the force on Q due to q, and be done with it? I could, and in Chapter 10 I shall, but you would be shocked to see it at this stage, for not only does the force on Q depend on the separation distance α between the charges (Fig. 2.2), it also



"The principle of superposition may seem "obvious" to you, but it did not have to be so simple: if the decisorragancic force were propertional to the square of the total source charge, for instance, the principle of superposition would not hold, since $(q_1 + q_2)^2 \neq q_1^2 + q_2^2$ (there would be "cross terms" to consider). Superposition is not a logical necessity, but an experimental fact.

챕터 스타일 설정 1

1	% Chapterstyle settings
2	\makeatletter
3	\newlength{\chapappwidth}
4	\makechapterstyle{griffiths}{%
5	% 기본 챕터 스타일에서 시작
б	\chapterstyle{default}
7	\setlength\beforechapskip{-42pt}
В	\renewcommand*{\afterchapternum}{%
9	\qquad}
0	\setlength\afterchapskip {63pt}

CHAPTER

2

Electrostatics

2.1 THE FLECTRIC FIELD

2.1.1 ■ Introduction

The fundamental problem electrodynamics hopes to solve is this (Fig. 2.1): We have some electric charges, q_1, q_2, q_3, \dots (call them source charges), what force do they exert on another charge, Q (call it the test charges)? The positions of the source charges are given (as functions of time); the trajectory of the test particle is to be calculated. In general, both the source charges and the test charge are in

The solution to this problem is facilitated by the principle of superposition, which states that the interaction between any two charges is completely unaffected by the presence of others. This means that to determine the force on Q, we can first compute the force P_{ij} , then to q_i above P_{ij} down on P_{ij} down the force P_{ij} , then P_{ij} down one of the force P_{ij} , then P_{ij} down on a Finally, we take the vector sum of all these individual forces: $P = P_{ij} + P_{ij} + P_{ij} \dots T_{in, if}$ we can find the force on Q due to a single source charge q_i we are, in principle, done (the rest is just assessing of recenting the same contained only an assessing of recenting the same contained to see a single source charge q_i we are, in principle, done (the rest is just assessing of recenting the same contained to see an open addition over and over an define in all units).

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"The principle of superposition may seem "obvious" to you, but it did not have to be so simple: if the electoreagnetic force were propertional to the square of the total source charge, for instance, the principle of superposition would not hold, since $(q_1 + q_2)^2 \neq q_1^2 + q_2^2$ (there would be "cross terms" to consider). Superposition is not a logical necessity, but an experimental fact.

챕터 스타일 설정 2

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\renewcommand*{\chapnamefont}{%
     \optimafont\bfseries%
     \addfontfeatures{LetterSpace=26}%
     \huge}
    \def\chaptertext{\chapnamefont%
     \MakeUppercase{\@chapapp}}
   % CHAPTER의 너비를 저장
    \settowidth{\chapappwidth}{\chaptertext}
    \renewcommand*{\printchaptername}{%
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CHAPTER

2

Electrostatics

2.1 THE FLECTRIC FIELD

2.1.1 Introduction

The fundamental problem electrodynamics hopes to solve is this (Fig. 2.1): We have some electric charges, $q_1, q_2, q_3, ...$ (call them source charges); what force do they exert on another charge, Q (call it the test charge? The positions of the source charges are given (as functions of time), the trajectory of the test particle is to be calculated. In general, both the source charges and the test charge are in

The solution to this problem is facilitated by the principle of superposition, which states that the interaction between any two charges is completely unaffected by the presence of others. This means that to determine the force on Q, we can first compate the force F_1 , due to q alone; and so on. Finally, we take the vector sum of all the force F_2 , due to q alone; and so on. Finally, we take the vector sum of all these individual force: $F = F_1 + F_2 + F_3 + ...$ Thus, if we can find the force on Q due to a single source charge q, we are, in principle, done (the rest is just apparation of prepringing the same operation over and over, and adding it all up.)

Well, at first sight this looks very easy: Why don't I just write down the formula for the force on Q due to q, and be done with it? I could, and in Chapter 10 I shall, but you would be shocked to see it at this stage, for not only does the force on Q depend on the separation distance 4 between the charges (Fig. 2.2), it also



¹The principle of superposition may seem "obvious" to you, but it did not have to be so simple: if the electromagnetic force were proportional to the square of the total source charge, for instance, the principle of superposition would not hold, since $(q_1 + q_2)^2 \neq q_1^2 + q_2^2$ (there would be "cross terms" to conside? A Superposition in not a louisal noteconity but an externatial fact.

챕터 스타일 설정 3

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          \chapappwidth\relax7\c7{%
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     \end{adiustwidth}}}
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   \makeatother
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   % 챈터 쪽의 페이지 스타잌 지정
16
   \renewcommand*{\memendofchapterhook}{\%
17
     \thispagestyle{gchapter}}
18
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CHAPTER **Flectrostatics** 2.1 M THE ELECTRIC EIELD 2.1.1 Introduction The fundamental problem electrodynamics hopes to solve is this (Fig. 2.1): We have some electric charges, a_1, a_2, a_3, \dots (call them source charges); what force do they exert on another charge, Q (call it the test charge)? The positions of the source charges are given (as functions of time); the trajectory of the test particle is to be calculated. In general, both the source charges and the test charge are in The solution to this problem is facilitated by the principle of superposition which states that the interaction between any two charges is completely unaffected by the presence of others. This means that to determine the force on Q, we can first compute the force F_1 , due to q_1 alone (ignoring all the others); then we compute the force F_2 , due to g_2 alone; and so on. Finally, we take the vector sum of all these individual forces: $F = F_1 + F_2 + F_3 + ...$ Thus, if we can find the force on Q due to a single source charge q, we are, in principle, done (the rest is just aquestion of repeating the same operation over and over, and adding it all up).1 Well, at first sight this looks very easy: Why don't I just write down the formula for the force on O due to a, and be done with it? I could, and in Chapter 10 I shall, but you would be shocked to see it at this stage, for not only does the force on Q depend on the separation distance 4 between the charges (Fig. 2.2), it also "Test" charge "Source" charges "The principle of superposition may seem "obvious" to you, but it did not have to be so simple: if to consider). Superposition is not a logical necessity, but an experimental fact. 59

기타 서식 설정

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% Sectionstyle settings
    \setsecnumdepth{subsection}
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4
    \setsecnumformat{\llap{%
      \csname the#1\endcsname\

    $\blacksquare$\ }}

    \setsecheadstyle{%
     \optimafont\bfseries\MakeUppercase}
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10
   % Footnote settings
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    \setlength{\footmarkwidth}{0pt}
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    \let\oldfootnoterule\footnoterule
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    \renewcommand*{\footnoterule}{}
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CHAPTER

2

Electrostatics

2.1 ■ THE ELECTRIC FIELD

2.1.1 ■ Introduction

The fundamental problem electrodynamics hopes to solve is this (Fig. 2.1): We have some electric charges, q_1, q_2, q_3, \ldots (call little me source charges), what force do they exert on another charge, Q (call if the test charge)? The positions of the source charges are given (as functions of sime), the trajectory of the test particle is to be calculated. In general, both the source charges and the test charge are in

The solution to this problem is facilitated by the principle of superposition, which states that the interaction between any two charge is complexly unaffected by the presence of others. This means that to determine the force on Q, we can first compute the force F_1 , due to q_2 abone, and so on. Finally, we take the vector sum of all these individual forcers: $F = P_1 + P_2 + F_3 + \dots$ Thus, if we are most these individual forcers: $F = P_1 + P_2 + F_3 + \dots$ Thus, if we can find the force on Q due to a single source charge q_1 we are, in principle, done (the rest is just appearsion of representing the same operations over and over, and adding it all up).

Well, at first sight this looks very easy: Why don't I just write down the formula for the force on Q due to q, and be done with it? I could, and in Chapter 10 I shall, but you would be shocked to see it at this stage, for not only does the force on Q depend on the separation distance 4 between the charges (Fig. 2.2), it also



"The principle of superposition may seem "obvious" to you, but it did not have to be so simple: if the decisorragancic force were propertional to the square of the total source charge, for instance, the principle of superposition would not hold, since $(q_1 + q_2)^2 \neq q_1^2 + q_2^2$ (there would be "cross terms" to consider). Superposition is not a logical necessity, but an experimental fact.

마무리

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감사합니다.

부록

본 발표 자료는 https:

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