

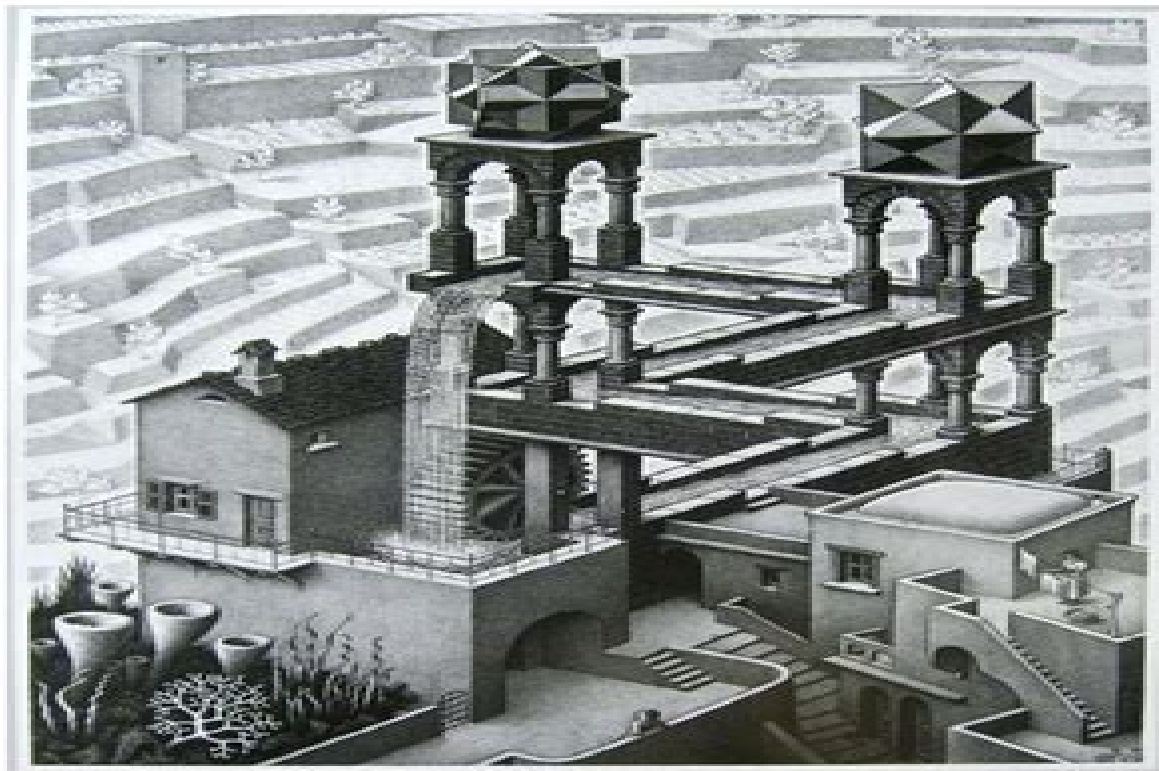


UNIVERSITA' DELL'AQUILA

Cattedra di Costruzioni Idrauliche ed Idrologia

Costruzioni Idrauliche ed Idrologia

Corso di Laurea Triennale in Ingegneria Civile Ambientale



*Raccolta, riordino ed ampliamento delle dispense del corso
a cura del Prof. Ing. Maurizio Leopardi*

A.A. 2017 - 2018

Dispense Di Costruzioni Idrauliche

Associazione italiana editori



Dispense Di Costruzioni Idrauliche:

APPUNTI DI COSTRUZIONI IDRAULICHE DI EDOARDO ORABONA (a cura di) Michele Mossa, 2010 *Appunti di costruzioni idrauliche* Organismo Rappresentativo Universitario Napoletano, 1959 Rischio idraulico e difesa del territorio - Con guida all'applicazione dei software HEC-RAS • HEC-HMS • GeoRAS • GeoHMS Adriano Murachelli, Vittoria Riboni, 2020-02-27T00:00:00+01:00 Questo volume affronta il tema sempre pi attuale della difesa del suolo con particolare attenzione all'analisi delle dinamiche idrologiche e idrauliche a scala di bacino idrografico e legate al reticolo idrico superficiale finalizzate allo studio delle condizioni di rischio e alla progettazione dei necessari interventi di mitigazione In primis gli autori espongono la teoria fondamentale per la comprensione dei fenomeni e processi propri dell'idraulica fluviale per poi fornire gli elementi pratici e applicativi necessari per procedere autonomamente alla risoluzione delle pi frequenti problematiche che possono presentarsi sia a livello di progettazione che di pianificazione A tal proposito oltre all'utilizzo dei software esposti il volume illustra le tecniche pi adatte per l'applicazione di modelli idraulici e idrologici ai problemi pi comuni di idraulica fluviale supportati da esempi ed esperienze concrete del settore Gli autori hanno perseguito l'obiettivo di sviluppare un testo scientifico sia per studenti che per professionisti al fine di unire la teoria alla pratica applicativa non tralasciando l'insieme di elementi legati all'e cosistema connesso ai sistemi fluviali in genere *Acquedotti realt e futuro* Marcello Meneghin, 2012-12-25 In Italia la vicenda acquedotti iniziata nell'antichit con opere che destano tutt'ora l'ammirazione del mondo intero giunta ad un punto paradossale in quanto a fronte delle grandi possibilit offerte dalla moderna tecnica acquedottistica presenta in realt delle carenze gravi Si riscontrano perdite d'acqua assolutamente inammissibili e notevoli difetti di costituzione e di esercizio degli impianti in parte dovuti ad errate concezioni di base considerate intoccabili e ad erronee indicazioni della letteratura tecnica e degli insegnamenti impartiti dall'universit ai nuovi ingegneri E evidente la necessit della profonda revisione dell'intero sistema di distribuzione idropotabile italiano che nel testo viene sollecitata a partire dalle fonti di reperimento d'acqua potabile per finire dopo aver toccato tutte le fasi intermedie alla sua consegna ottimale a domicilio dell'utente Tra le soluzioni consigliate primeggia la regolazione della pressione di funzionamento delle reti di distribuzione tesa ad un marcato miglioramento qualitativo ed economico dell'esercizio e ad una drastica diminuzione delle perdite e dei guasti Molta importanza data alla compensazione delle portate ottenuta tramite particolari sistemi di regolazione automatica dei serbatoi di accumulo nonch al ruolo svolto dagli impianti di telecontrollo e telecomando non solo per l'automatizzazione e il miglioramento della gestione alla data attuale gi molto diffusi ma soprattutto in virt di una loro prerogativa specifica inerente la attuazione di una straordinaria ed efficace rivoluzione nella costituzione di base dei complessi acquedottistici Un altro settore fondamentale riguarda l'utilizzazione di tutte le condizioni ambientali non solo allo scopo di realizzare in ogni realt sistemi acquedottistici che ne siano particolarmente aderenti ma anche per eventuale produzione di energia elettrica tutte le volte che esistono carichi idraulici in eccedenza rispetto al fabbisogno Gran parte

degli interventi innovativi che il volume vorrebbe promuovere sono comprovati da esempi effettivamente realizzati dei quali vengono documentati gli ottimi risultati ottenuti in decenni di esercizio. Anche le soluzioni futuribili avanzate allo scopo di promuoverne l'approfondimento e la sperimentazione per un impiego reale sono verificate tramite simulazioni svolte con modello matematico. Il risultato finale un originale documentato ed alle volte fantasioso racconto di una struttura basilare per la moderna società come l'acquedotto racconto che suscita senza dubbio l'interesse degli addetti ai lavori acquedottistici ma per le allettanti idee che contiene anche quello del lettore generico. Marcello Meneghin **Appunti del corso di**

costruzioni idrauliche 1 Filippo Arredi, *Il canale sussidiario Cavour* Enrico Benazzo, 1870 *Appendice all'arte di fabbricare corso completo di istituzioni teorico-pratiche per gl'ingegneri, per gli architetti, per i periti in costruzione e per i periti misuratori per Curioni Giovanni* Giovanni Curioni, 1873 **Trattato della resistenza dei materiali applicata alle costruzioni in legno, in ferro ed in muratura senza analisi infinitesimale ad uso degli istituti tecnici dei periti costruttori e meccanici degli ingegneri e degli architetti per Lazzaro Fubini** Lazzaro Fubini, 1871 **Trattato della resistenza dei materiali applicata alle costruzioni in legno, in ferro ed in muratura ...** Lazzaro Fubini, 1871

Giornale della libreria, della tipografia, e delle arti ed industrie affini, 1899 **Appunti di costruzioni idrauliche**, 1955* **Rivista generale delle ferrovie dei lavori pubblici ...**, 1899 Annuario bibliografico italiano, 1864 *Nuova enciclopedia di chimica scientifica*, 1902 **Complementi al corso di dispense di costruzioni idrauliche presi alle lezioni del prof. ing. U. Puppini dall'allievo G. Cavallini, anno 1925-26** Umberto Puppini, 1926*

Giornale della libreria della tipografia e delle arti e industrie affini supplemento alla Bibliografia italiana, pubblicato dall'Associazione tipografico-libreria italiana, 1889 **Catalogo collettivo della libreria Italiana** Associazione italiana editori, 1948 **Appendice all'Arte di Fabbricare** Curioni Giovanni, 1875 Appunti di costruzioni idrauliche E. Cammarota, 1931 *Giornale della libreria della tipografia e delle arti e industrie affini. Ann. 1 [with various suppl.]*. Associazione editoriale-libreria italiana, 1899

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