

Appunti Di Informatica Problemi E Algoritmi

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La filosofia del diritto contemporanea Recenti tendenze nella ricostruzione della storia antica d'Israele
Sistemi di informatica didattica, ovvero, CAI, computer assisted instruction Le fonti del diritto italiano: Le fonti non scritte e l'interpretazione
Digesto delle discipline privatistiche La Ricerca scientifica La vita inventiva Lex, legislazione italiana
Dizionario bibliografico delle riviste giuridiche italiane L'Europeo Thomas Schael Mario G. Losano Francesco Ammannati Stefano Leonesi Domenico Dalfino Mario G. Losano Domenico Fiormonte Carla Faralli
Accademia nazionale dei Lincei Gianmario Monaldo Guido Alpa Renato Boeri Italy
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i due volumi constano di dodici capitoli ciascuno e tracciano una storia del cinquantennio fondativo dell'informatica giuridica attraverso i principali scritti sulla storia del calcolo anche meccanico e sull'informatica giuridica pubblicati da Mario G. Losano dal 1966 al 2014 la prefazione di Paolo Garbarino che come rettore istituì in Italia il primo corso triennale di informatica giuridica presso l'Università del Piemonte Orientale segue la storia accademica e personale di Losano mentre la prefazione di Massimo Cavino sintetizza l'arco storico lungo cui si collocano i suoi scritti il primo volume traccia una storia del calcolo automatico e della cibernetica anche attraverso i progetti e le prime realizzazioni in Europa compresa quella allora di là dalla cortina di ferro le bibliografie documentano il progressivo affermarsi dell'informatica nel mondo giuridico e nella pubblica amministrazione il secondo volume approfondisce anche per il Giappone l'innovazione introdotta dall'informatica nelle tecniche legislative nonché la trasformazione socio giuridica connessa con le leggi sulla privacy È concluso dalla bibliografia degli oltre 300 scritti pubblicati da Losano sull'informatica giuridica

il libro tratta di metodi di crittografia e sistemi con particolare enfasi alla teoria dei numeri il libro è rivolto agli studenti universitari del nuovo ordinamento che debbano seguire un corso base di teoria dei numeri e crittografia il volume è impostato in modo

chiaro e sistematico in modo da rendere facilmente accessibile la materia agli studenti di matematica e informatica fornendo peraltro parecchie descrizioni di applicazioni computazionali non mancano tuttavia accenni storici alla crittografia e alla complessità computazionale

sono raccolti gli scritti che alcuni amici con affetto e gratitudine hanno dedicato a maurizio converso dal 1976 al 2013 è stato coordinatore della rivista il foro italiano alla quale ha iniziato a collaborare nel 1972 ha tenuto incarichi di insegnamento presso università italiane e istituzioni pubbliche e private senza ricoprire cariche istituzionali e senza assumere alcun ruolo ufficiale maurizio converso è stato ed è nella cultura italiana un riferimento fondamentale per la documentazione giuridica e non solo nella consapevolezza della prevalenza dei rapporti umani con profonda gratitudine e con affetto gli è dedicato questo libro la realizzazione del quale è dovuta alla paziente opera di domenico dalfino al quale unitamente ad angelo danilo de santis va il sentito ringraziamento degli autori doi 10 13134 978 88 97524 68 7

le principali correnti del pensiero filosofico giuridico degli ultimi trent anni dal neocostituzionalismo al neoistituzionalismo ai critical legal studies all'analisi economica del diritto agli studi sul ragionamento e sulla logica giuridica fino alle nuove frontiere come l'applicazione dell'informatica al diritto il multiculturalismo e la riflessione sulla bioetica

vol 36 includes the calendario delle riunioni e dei congressi

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