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Andrea Belleri Gerardo Carpentieri Nicola Mordà Raymond Eller Kirk University of Minnesota
Consiglio nazionale delle ricerche Canada. Department of Insurance Canada. Department of Insurance
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il testo è una guida per il tecnico che deve eseguire qualunque attività che comprenda l'utilizzo di materiali idonei ai fini strutturali sono illustrati i metodi per la determinazione delle proprietà meccaniche dei materiali per le necessarie verifiche strutturali le prove di qualificazione e accettazione dopo due capitoli introduttivi riguardanti la storia e la teoria dei materiali sono trattati sia i più comuni materiali strutturali calcestruzzo armato normale e precompresso muratura acciaio legno sia quelli più moderni disponibili alluminio vetro strutturale frcm o malte fibrorinforzate frp o polimeri fibrorinforzati frc o calcestruzzi fibrorinforzati calcestruzzi alleggeriti ad alte prestazioni appoggi strutturali e dispositivi antisismici sono discussi i collegamenti in acciaio saldature bullonature chiodature perni legno chiodi viti bulloni spinotti piastre punzonate etc e misti fissaggi su calcestruzzo secondo la nuova uni en 1992 4 2018 o su muratura vengono anche trattati i dispositivi elastomerici o a comportamento viscoso per la realizzazione dell'isolamento sismico e gli appoggi strutturali un intero capitolo è dedicato ad esempi di relazione sui materiali strutturali svolte ai sensi delle vigenti norme tecniche da presentare agli uffici competenti a corredo degli elaborati progettuali vengono proposti esempi svolti di relazioni sui materiali di edifici nuovi ed esistenti in c a c a p acciaio e muratura le informazioni contenute nel documento sono aggiornate alle norme tecniche italiane dm 17 01 2018 aggiornamento delle norme tecniche per le costruzioni e relativa circolare applicativa del cslp 21 01 2019 n 7 la trattazione è anche aggiornata ai vigenti eurocodici strutturali cen l obiettivo è quello della sintesi per la rapida individuazione delle proprietà dei materiali nonché quello della autoreferenzialità dei concetti di base idonei a comprendere il significato delle quantità meccaniche e dei termini utilizzati È stato quindi limitato il più possibile il ricorso a riferimenti preferendo riportare le informazioni direttamente a corredo dei concetti a mano a mano esposti ed evitando così al lettore odiosi salti di pagina lo scopo è fornire al tecnico progettista direttore dei lavori direttore di stabilimento un riferimento per il reperimento delle caratteristiche dei più diffusi materiali delle prestazioni qualitative e dei controlli per l

accettazione delle forniture in cantiere le principali caratteristiche meccaniche dei materiali sono sintetizzate in tabelle numeriche abachi e figure diffuse nel testo di facile ed immediata consultazione indice breve introduzione cap 1 storia dei materiali stato delle conoscenze e personaggi più illustri cap 2 teoria dei materiali analisi delle deformazioni e delle tensioni legami costitutivi criteri di resistenza metodo delle tensioni ammissibili e degli stati limite cap 3 calcestruzzo armato normale precompresso confinato fibrorinforzato frc e frcm alleggerito calcestruzzi ad alte prestazioni proprietà dei calcestruzzi esistenti calcestruzzi prefabbricati fissaggi nel cls cap 4 muratura ordinaria armata precompressa e confinata esistente fissaggi nella muratura cap 5 acciaio profilati da carpenteria metallica collegamenti chiodati bullonati con perni e saldature profili sottili formati a freddo strutture composte acciaio calcestruzzo cap 6 legno travi e pannelli in legno x lam collegamenti cap 7 polimeri fibrorinforzati frp in fasce barre profili cap 8 alluminio materiali per elementi e loro collegamenti cap 9 dispositivi antisismici e appoggi strutturali cap 10 vetro cap 11 esempi di relazioni sui materiali strutturali con istruzioni per la compilazione e tavole grafiche edificio in c a nuovo edificio in c a esistente edificio in muratura esistente capannone in acciaio tegoli precompressi riferimenti indice anal

alphabetical arrangement of entries that reflect current topics of interest to scientists chemists and engineers e g health safety toxicology and new materials comprehensive coverage each entry consists of lengthy signed article with illustrations and bibliography

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