

Nomi Dei Poligoni Fino A 20 Lati

Giuseppe Astrua

Mai più paura della matematica Giovanni Filocamo, 2010-10-18T00:00:00+02:00 Molti di noi hanno vissuto e vivono ancora sulla propria pelle gli effetti nefasti della sindrome chiamata paura della matematica; anche i negazionisti convinti (per i quali la matematica è un'opinione) nascondono trascorsi piuttosto sofferti con equazioni, moltiplicazioni e radici quadrate. Giovanni Filocamo ha fatto la sua diagnosi: la paura è l'effetto e non la causa di esperienze scolastiche deludenti, durante le quali ci hanno presentato i numeri con molta autorità e poca immaginazione.

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Piero della Francesca matematico Enrico Gamba, Vico Montebelli, 2022-09-27T00:00:00+02:00 Piero della Francesca è universalmente noto come sommo pittore, meno noto come matematico, anche se è autore di tre libri di matematica, il Trattato d'abaco, il Libellus de quinque corporibus regularibus e il De prospectiva pingendi, che hanno lasciato una traccia

importante nella storia della disciplina. Il Trattato è degno di nota per alcuni interessanti risultati nella risoluzione delle equazioni di grado superiore al secondo, che costituivano allora argomento di punta della ricerca matematica; il Libellus riprende e approfondisce il tema dei poliedri regolari e archimedei; il De prospectiva costituisce il primo tentativo di sistemare assiomaticamente la pratica della prospettiva. Il testo di Enrico Gamba e Vico Montebelli è diviso in due sezioni autonome. La prima - Formazione e percorso - cerca di individuare nella misteriosa vita di Piero i contesti, gli incontri e gli stimoli artistici che hanno favorito la sua formazione matematica. La seconda sezione - Approfondimenti - entra nei dettagli matematici delle sue opere: tratta il rapporto di Piero con Euclide e Archimede, la sua avventura algebrica nel misurarsi con i problemi più avanzati del tempo, analizza le sue tecniche prospettiche anche con interpretazioni moderne e infine evidenzia la grande eredità che ha lasciato nel campo dei poliedri e della prospettiva.

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