

Glossary

Pictographs

- ♣ club
- ◇ diamond
- ♥ heart
- ♠ spade

Latin Symbols

- f function
- L Lagrangian function
- t time variable or parameter
- x first unknown variable or horizontal co-ordinate
- y second unknown variable or vertical co-ordinate
- z third unknown variable or co-ordinate

Greek Symbols

- α alpha
- β beta
- χ chi
- δ delta
- ϵ epsilon
- η eta
- γ gamma
- ι iota
- κ kappa
- λ lambda
- μ mu
- ν nu
- ω omega
- o omicron
- ϕ phi
- π pi
- ψ psi
- ρ rho
- σ sigma
- τ tau
- θ theta
- v upsilon
- ε epsilon (variant)
- \varkappa kappa (variant)
- φ phi (variant)
- ϖ pi (variant)
- ϱ rho (variant)

ς sigma (variant)

ϑ theta (variant)

ξ xi

ζ zeta

Markup Languages

HTML (hypertext markup language) the standard markup language for creating web pages

MathML (mathematical markup language) markup language for describing mathematical notation

SVG (scalable vector graphics) XML-based vector image format

XHTML (extensible hypertext markup language) XML version of HTML

XML (extensible markup language) a markup language that defines a set of rules for encoding documents

Agencies

NASA National Aeronautics and Space Administration

Ofcom Office of Communications

Ofsted Office for Standards in Education