



Storia D'Italia Dal 1789 - Al 1814 (3)

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 44 pages. Original publisher: Gaithersburg, MD : U. S. Dept. of Commerce, Technology Administration, National Institute of Standards and Technology, 2000. OCLC Number: (OCoLC)44644367 Subject: Fire -- Mathematical models. Excerpt: . . . The radiative heat ux to the surface, q , is calculated based on the assumption that a prescribed fraction r of the heat released from the burning thermal elements is radiated away, and this energy is absorbed by the surrounding surfaces, as well as by the smoke-laden gas. At a given point x on a solid surface, the radiative s ux is given as $N_p q_r p_i l dl q \cos e (40) i r 2 4 x x p i s i 1 x$ is the position and q is the heat release rate of the i th thermal element, dl is an element of the line $p_i p_i$ segment connecting the points x and x , and is the angle formed by the normal to the surface and the $p_i s i$ vector $x x$. $p_i s$ Energy from the heated wall is lost as thermal radiation...



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