



El Escorial: historia, arte, ciencia y matemáticas (Spanish Edition)

María Paz Soler Villalobos, María Dolores Ruiz López, Enrique Rabasa Díaz, Almudena Pérez de Tudela Gabaldón, Ana López Mozo, Juan Rafael de la Cuadra Blanco, Antonio Enrique, José María Calama Rodríguez, Javier Bergasa Liberal

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La personalidad del rey Felipe II y su estancia en El Escorial hicieron que se desarrollara en torno a él un período de esplendor en el campo del arte, la ciencia y las matemáticas que reflejaron la forma de vivir del monarca. Este libro recoge el espíritu de El Escorial a lo largo de sus 10 capítulos: El Escorial en cuerpo y alma; Felipe II, el hombre y el rey; La imagen de Felipe II en las artes; El Escorial, estereotomía de la piedra; Génesis de las medidas de El Escorial. Herodoto y la cuestión del codo bíblico; Los aparejadores y las técnicas constructivas empleadas en El Escorial; Las colecciones científicas de Felipe II en El Escorial; Astronomía en la época de Felipe II: modelos teóricos y aplicaciones; Nutrición en el s.XVI, la cocina de Felipe II; Matemáticas áulicas en El Escorial.

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