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In this introduction to commutative algebra, the author leads the beginning student through the essential ideas, without getting embroiled in technicalities. The route chosen takes the reader quickly to the fundamental concepts for understanding complex projective geometry, the only prerequisites being a basic knowledge of linear and multilinear algebra and some elementary group theory.

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De nition 1.8 (2-complex). A 2-complex is de ned as a triple $(V;E;F)$ consisting of a set of vertices $V = \{v_1; \dots; v_n\}$, a set of edges $E = \{E_1; \dots; E_m\}$ and a set of faces $F = \{F_1; \dots; F_r\}$ such that $(V;E)$ is a graph and the faces are de ned in either of the following ways: As sequences of edges $F_i = (E_{i_1}; \dots; E_{i_k})$ where adjacent edges $(E_{i_t}; E_{i_{t+1}})$

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