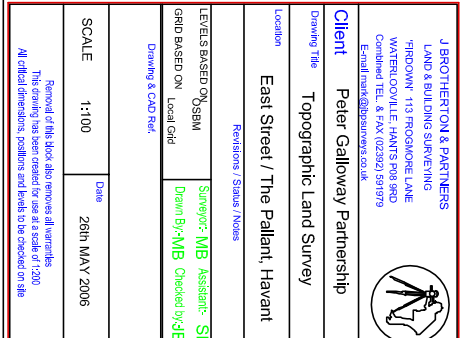


Figure 1: Overview of the system architecture. The diagram illustrates the flow of data and model components. It is divided into three main sections: Data, Model, and System. The Data section shows a Data source (green cloud) feeding into a Data loader (green box), which then feeds into a Data iterator (green box). The Model section shows a Model (green box) receiving input from the Data iterator and outputting to a Model iterator (green box). The System section shows a System (green box) receiving input from the Model iterator and outputting to a System iterator (green box). The System section also includes a Data source (green cloud) feeding into a Data loader (green box), which then feeds into a Data iterator (green box). The System section also includes a Data source (green cloud) feeding into a Data loader (green box), which then feeds into a Data iterator (green box).



HAVANT, HAMPSHIRE PD9 1RA
TEL: 03303 400150 WDD: 07000 400067

