**JOBS FOR ALL** 

F t	Their chosen values allowed, class and the modelling tool on the cheir chosen values, along with their cheir chosen values, along with their meanings.	the prepared dataset to cr any modelling tool there a with the rationale for the c tual models produced by th	are often a large nu hoice of parameter he modelling tool, n	mber of parameter settings.	models.		
I so co	5.4. Assess Moc nterpret the models accord success of the application of order to discuss the data m nto account all other result At this stage you should rar pusiness success criteria int	ding to your domain know of modelling and discovery nining results in the busine ts that were produced in the hard assess to account as far as you ca	y techniques technic ess context. This task he course of the pro them according to t in here. In most data	ally, then contact land conly considers mo ject. he evaluation crite	ousiness analysts and odels, whereas the eria. You should ta	and domain experts la e evaluation phase als ke the business objec	ater in o take tives a
k c r c		to account as far as you can erated with several differe marise the results of this ta other. gs - According to the mod	in here. In most data ent techniques. isk, list the qualities lel assessment, revis	a mining projects a of your generated e parameter settin	single technique models (e.g.in ter gs and tune them	is applied more than ms of accuracy) and r	once ank th