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sition, and dat a processing. Figure 2 illustrates the geometry. of the system, showing the layout of a typical diffracto meter. with system source F, Soller slits P and RP, sample S, Fig. 1 ...

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matches each one against the task image. As far we can tell, current methods tha t employ model s do not use exempla rs, ... with an average processing time of 0.22 seconds for a face .

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- The creation of new families of instruments in which computer control and data processing are at the core of observation. For example, in new telescopes, image-matching programs on specialized computers align small mirrors to produce the equivalent light-gathering power of much larger telescopes with a single mirror.

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artful and creative interpretation and anal ysis of ... relevant information or other language-based data and visual or image ... Previous works show a positive relationship between digital zakat ...

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the most commonly used statistical analyses, namely, data pre-processing, general linear model, random eld theory, mixed e ect model, independent component anal-ysis, network analysis, and discriminant analysis. Further, we provide information about brain imaging data structure and introduce useful software to implement these methods.

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Input, Processing, and Output CO N C EPT : The three primary activities of a program are input, processing, and output. Computer programs typically perform a three-step process of gathering input, performing some process on the information gathered, and then producing output . Input is information a program collects from the outside world.

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