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Admiralty hydrogr. dept Simon Newcomb
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regions across the oecd face a range of labour market challenges and are undergoing a significant transformation an ageing workforce low labour productivity growth persistent regional disparities pervasive labour shortages and new technologies will require both people and places to undergo transitions this report job creation and local economic development 2024 the geography of generative ai examines the health of regional and local labour markets including through new estimates on regional labour shortages and their drivers new tools and technologies such as generative ai could help policymakers address these challenges and seize new opportunities for job creation and local economic growth this report provides novel evidence of the geography of the impact of generative ai on jobs across the oecd it examines which places within countries and types of workers are most exposed to generative ai and contrasts this with the labour market impact of past waves of technologies that drove automation finally it discusses local and place based actions and policies for seizing the benefits of generative ai such as boosting productivity mitigating labour shortages and demographic change as well as for mitigating risks of job displacement

interrelationships of the platyhelminthes elucidates the role of the flatworms in the animal kingdom it brings together results from an international group of experts spanning many disciplines who give evidence for the phylogeny of flatworms and constituent major taxa a combined approach using traditional comparative techniques along with the modern techniques of molecular phylogeny is utilized to show that the monophyly of the phylum is not fully established and that the phylum may in fact consist of two groups the acoels and their relatives which are basal metazoans and the rhabditophora which is a more derived group

focusing on command specifications functions and widgets this manual describes the interface for the user environment portion of osf s application environment it defines the aes and explains the rationale for the inclusion and specification of interfaces alphabetically arranged reference pages are provided for each aes ue interface along with tables of system services and their respective support levels this revision corresponds to release 1 2

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