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The stretching direction is parallel to the inferred strike of the arc at several locales, suggesting that mantle flow was arc parallel, and supporting the common assumptions made when using seismic anisotropy as a constraint for the kinematics of mantle flow. Given this evidence for arc parallel flow within a mantle wedge, we reexamine models that incorporate 3-D flow within the mantle wedge.

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doi:10.1038/nature06550 LETTERS In a parallel approval workflow, multiple persons are required to approve items such as invoices, purchase orders, vacation requests, etc. Each person's approval is independent of all other approvers. In this walkthrough, we use Power Automate to create a flow that automates a parallel approval workflow. This flow automates an employee vacation request process that requires approval from all persons (or teams) that the employee supports regularly.

Create a parallel modern approval workflow - Power ... Arc-parallel changes in slab thermal conditions cannot account for these gradients. Trench parallel geochemical gradients in the northern Cascade Arc are consistent with shear wave splitting data, numerical modeling, and experimental studies showing that trench-parallel mantle flow may be a common phenomenon near slab edges and slab gaps.

Evidence for trench-parallel mantle flow in the northern ... Resolving flow geometry in the mantle wedge is central to understanding the thermal and chemical structure of subduction zones, subducting plate dehydration, and melting that leads to arc...

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