Unbreaking our knowledge sharing workflows



Conventional' oil & gas is found in subsurface reservoirs of possible the surrounding geology. A state of possible to the surrounding geology. A state of possible to the surrounding geology. Conventional of the garden conventional of the surrounding geology. As the works petroleum is 'trapped' by the surrounding geology. As the works petroleum is trapped by the petroleum is trapped by the work of the work of the work of the petroleum is trapped by the work of the work o & gas resources and producing oil & gas from 'non-conventional' (sometimes to pifferent fiscal terms are required in order to make attractive these more costly, and pifferent insea to produce and petroleum states today. The rend in advanced petroleum states today. The rend in advanced petroleum states today. The rend in advanced petroleum states today. ne less values.

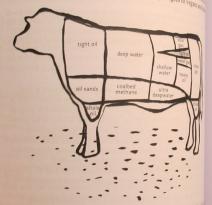
This is the trend in advanced petroleum states today. The province of Alberta, This is the tied of ferent fiscal regimes to make investment attractive for its canada has five different fiscal regimes to make investment attractive for its Canada nas conventional oil & gas, oil sands, heavy oil, coalbed methane and shale resources

Other states are following this trend.

nconventional) sources.

This means oil & gas produced or extracted using techniques of the Non-conventional oil & gas produced or extracted using techniques of the Non-conventional oil & gas produced or extracted using techniques of the Non-conventional oil & gas produced or extracted using techniques of the Non-conventional oil & gas produced or extracted using techniques of the Non-conventional oil & gas produced or extracted using techniques of the Non-conventional oil & gas produced or extracted using techniques of the Non-conventional oil & gas produced or extracted using techniques of the Non-conventional oil & gas produced or extracted using techniques of the Non-conventional oil & gas produced or extracted using techniques of the Non-conventional oil & gas produced or extracted using techniques of the Non-conventional oil & gas produced or extracted using techniques of the Non-conventional oil & gas produced or extracted using techniques of the Non-conventional oil & gas produced or extracted using techniques of the Non-conventional oil & gas produced oil & gas pr This means of the gas production and offen has greater and offen h conventional interaction and often has greater environmental impartment of the convention and impartment of the convention of the conventi

One way to look at this shift to non-conventional is to competed Detroleum resources to the best parts of a cow. (Apologies to vegas



Conventional oil & gas is like the tenderloin and sirloin-its the petroleum cow. It is comparatively easier and less expensive to find and it's the tastiest part too. However, just as we eat other parts of other parts of the petroleum cow that can produce oil & gas 100. Sal methane, oil sands, ultraheavy oil can also be produced.

and collaboratively sharms it so the produced.

However, just as the brisket and shank of cow cannot be could be constituted by sharms it so the produced.

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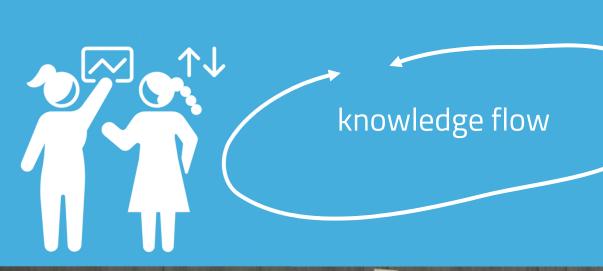
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OIL CONTRACTS

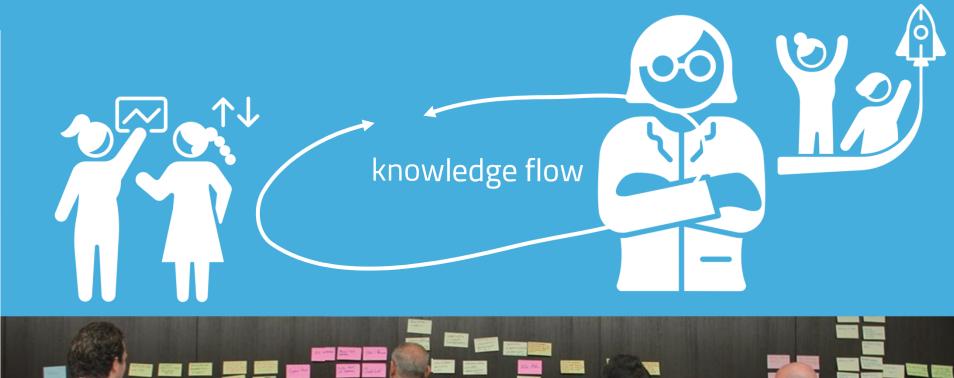


How to read and understand them

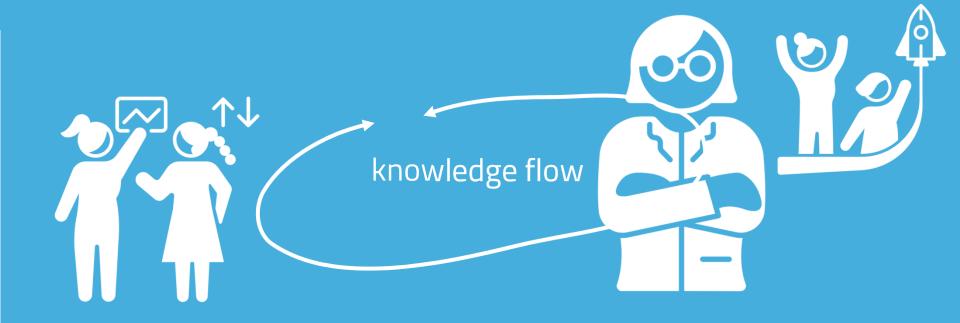












"Manuscripts required a median of two attempts before they were accepted for publication. The median formatting time was 14 hours per manuscript, or 52 hours per person, per year."



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solutions



Celebrating Open in Publishing







3 learnings to unbreak the way we share knowledge

Focus on workflows, not technologies

Make the technology work for the workflow

= Facilitate collaboration

Focus on workflows, not technologies

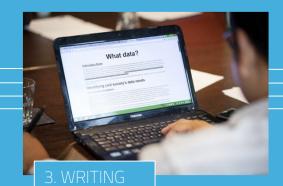


Book Sprints workflow













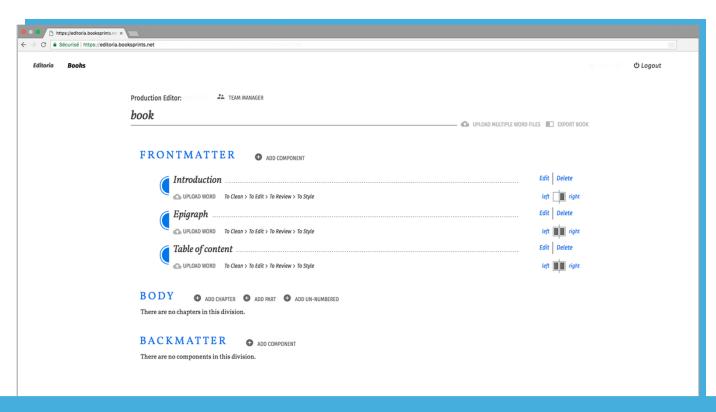


Make the technology work for the workflow











Open Knowledge Institutions



3 learnings to unbreak the way we share knowledge

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