| ID | Post Title / Date of Post | Book Title / Author | Transport Mode | Book Synopsis | Lessons for Seafreight |
|----|---|---|-------------------|--|---|
| 1. | What 'The Box' Teaches Us About Revolutionary Change / 14 Jan 2020 | "The Box" / Marc Levinson | Ocean | A history of the container shipping industry from the first containerized shipment in 1956 through 2005. | The benefit of outsiders Boldness drives change Standards are vital |
| 2. | What the Wright Brothers Teach the Seafreight World About Cross-Industry Pollination / 21 Jan 2020 | "The Wright Brothers" / David McCullough | Air | A history of how the Wright brothers invented human-powered flight in 1903 and helped develop a new mode of transport. | Use a cross-industry innovation process Team design is important Prolific progress can follow a breakthrough innovation |
| 3. | 'Longitude' Provides Timely Advice on Innovation / 28 Jan 2020 | "Longitude" / Dava Sobel | Ocean | A history of how the Longitude Act of 1714 led to the invention of a way to determine one's longitude while at sea. | Multiple roadblocks will deter innovators Iterate Generate competition to maximize innovation |
| 4. | Panama Canal Story Shows Success Can Follow Epic Failure / 4 Feb 2020 | "The Path Between the Seas" / David McCullough | Ocean | A history of the construction of the Panama Canal (which opened in 1914). | Proper scope definition is critical Optimism-driven leadership needs a backup plan Epic failure can lead to later success |
| 5. | Three Lessons from the Building of the Transcontinental Railroad / 11 Feb 2020 | "Nothing Like it in the World" / Stephen Ambrose | Rail | A history of the construction of the Trans-Continental Railroad (from 1863 – 1869) connecting the US West Coast with the rest of the US. | Government-private partnership can achieve revolutionary things Head-to-head competition generates speed and innovation New knowledge enables revolutionary accomplishments |