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# The First Green Wave Pollution Probe And The Origins Of Environmental Activism In Ontario

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#### **Business and Sustainability: New Business History Perspectives**

Incipient steps towards pollution control and creation of green businesses was taken as a first reaction towards industrialization in the late nineteenth and early twentieth century, but Weber & Soderstrom, 2012; Jones, 2017a) A first wave of environmentalism sustainability 18, Business History Business and Sustainability (The

#### **Green hydrogen: A guide to policy making**

This publication is the first of a series of briefs that aim to guide policy makers in the design and implementation of policy to support green hydrogen as one of the feasible methods of decarbonising the energy sector This guide is composed of three chapters The first focuses on the status and drivers of green hydrogen and the barriers it faces

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**Dynamics of H atoms surface recombination in low ...**

current study a surface-wave discharge was used to study the dynamics of H atom recombination rate at various materials exposed to H<sub>2</sub> SWD plasma The setup is schematically shown in fig2 The SWD plasma was created in a quartz tube with a diameter 80 mm and length 50 cm while the metal flanges at the ends of the tube was closed by

**Hydrogen**

decarbonized through clean or green production pathways In addition, hydrogen is used as renewable feedstock in 30% of methanol and about 10% of steel production Achieving this vision would create significant benefits for the energy system, the environment, and the global economy Across all seven roles, hydrogen could account for almost one-

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the excitation energy This effect was first observed more than 100 years ago, when NJC Müller (1874) by visually using colored glass filters He also noted that fluorescence changes that occur in green leaves are correlated with photosynthetic assimilation Lack of ...