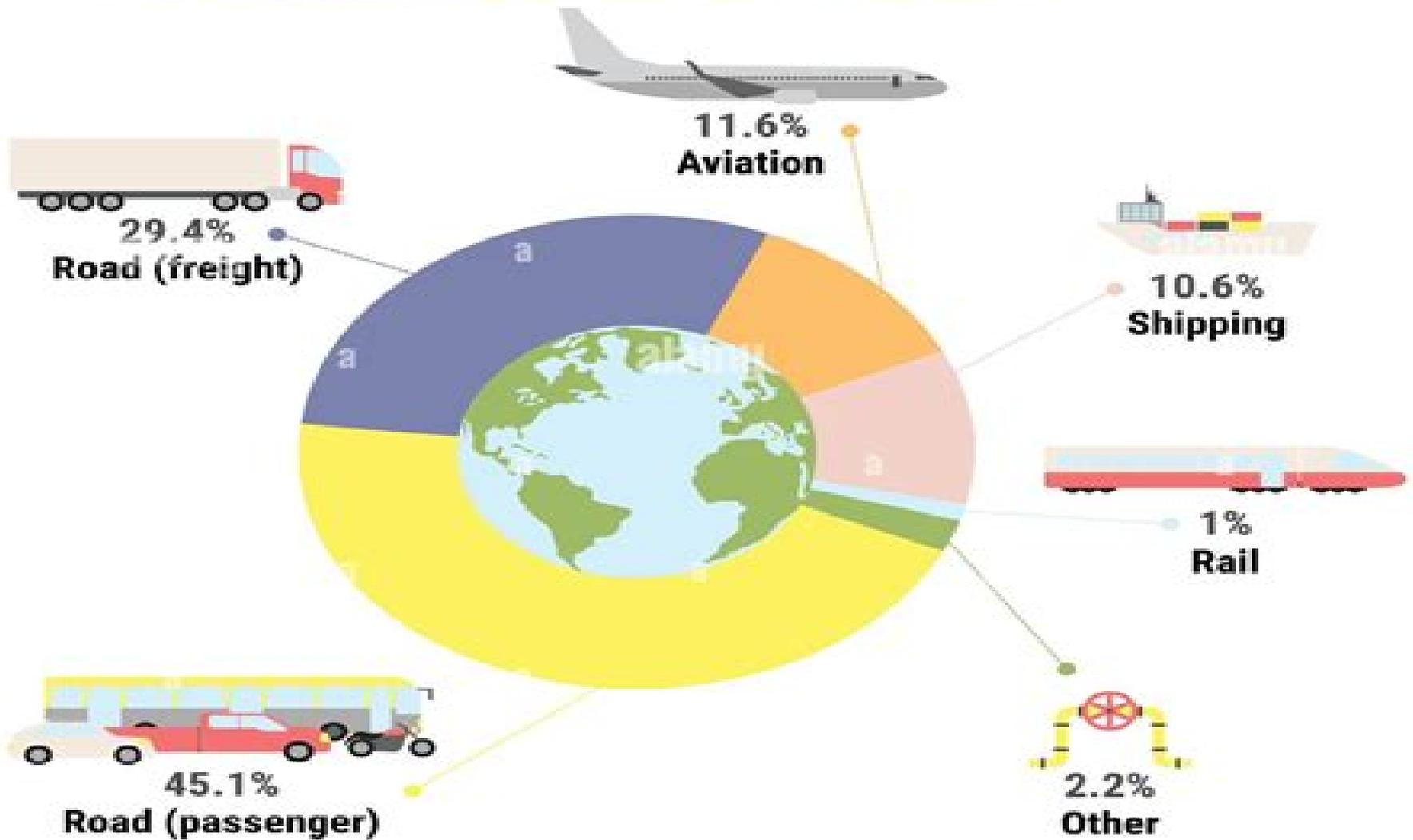


GLOBAL CO2 EMISSIONS FROM TRANSPORT



Chapter 6 Comparing Greenhouse Gas Emissions Tsrc

**Richard Schmalensee, Massachusetts
Institute of Technology. Center for
Energy and Environmental Policy
Research**

Chapter 6 Comparing Greenhouse Gas Emissions Tsrc:

Greenhouse Gas Equivalency Metrics for Evaluating Energy Technologies Morgan Rae Edwards, 2017 This thesis addresses a long standing question about how to compare energy technologies that emit different types of climate forcers during their life cycles This problem is challenging because these forcers have dissimilar lifetimes in the atmosphere ranging from days black carbon to decades methane CH₄ to centuries or more carbon dioxide CO₂ Efforts to reduce the climate impacts of energy use may involve a tradeoff between these short and long lived emissions Equivalency metrics which express emissions of one forcer e.g. CH₄ in units of another typically CO₂ are widely used tools for comparing the climate impacts of emissions These metrics allow climate impacts to be expressed on a single scale but they require assigning a relative value to short versus long lived climate forcing The equivalency metric approach is used in a large variety of applications from technology evaluation to emissions trading These applications almost universally rely on a single metric developed as a placeholder over twenty five years ago This metric the global warming potential GWP compares gases based on their radiative forcing impacts over a fixed time horizon usually 100 years The design of the GWP including critically the time horizon over which emissions are compared is largely arbitrary yet it has enormous implications for comparing the climate impacts of energy technologies and other emissions sources Despite the practical and political importance of equivalency metrics the scientific literature has not produced a consensus on how to design or choose these metrics To address this gap in the literature this thesis develops a new conceptual and quantitative modeling approach to link equivalency metric design to global climate policy goals This procedure involves a) formulating a set of goal inspired equivalency metrics b) testing metrics by simulating the results when they are applied in real world contexts and c) selecting metrics based on multiple performance criteria We highlight two dimensions of metric performance climate performance i.e. whether metric based decisions meet climate policy goals and energy performance i.e. whether these decisions support energy use for example during a technology transition No metric performs optimally across all criteria and this approach allows us to quantify these performance tradeoffs The central result of the thesis is that climate policy goals can be used to inspire equivalency metric design and these goal inspired metrics address key shortcomings of the GWP 100 Specifically under a policy to limit global temperature change to 2 C where radiative forcing levels stabilize around mid century a shorter time horizon is essential We find that applying the GWP 100 in this policy context can lead to radiative forcing overshoots in excess of two thirds of the remaining budget One set of goal inspired metrics addresses this concern by reducing the time horizon over which emissions are compared as a radiative forcing limit is approached Chapter 2 These metrics increase the impact value placed on short lived CH₄ relative to long lived CO₂ over time We find that this design reduces the risks of overshooting radiative forcing limits despite inherent uncertainty in the timeline for reaching these limits Chapter 3 Relative to other metrics that lead to similar peak radiative forcing outcomes these goal inspired metrics allow more energy use early

on which can help enable technology transitions Chapter 4 Applying these goal inspired metrics to evaluate natural gas suggests that the mitigation benefits of this high CH₄ emitting fuel will decrease significantly in the coming years For example under a radiative forcing limit consistent with a 2 C temperature change policy the climate impact of natural gas electricity increases from 50% that of coal to 80% by mid century Chapter 2 Similar results apply to transportation fuels with high CH₄ or black carbon emissions Chapter 2 Chapter 5 This result draws into question large investments in technologies and long lived infrastructure with high life cycle CH₄ emissions and provides a quantitative basis for calculating timelines to reduce the CH₄ intensity of these technologies or transition to lower emitting technologies A bridging strategy where technologies with high CH₄ emissions are followed by those with lower emissions permits greater overall energy consumption while meeting climate policy targets Chapter 5

A New Comparison of Greenhouse Gas Emissions from California Agricultural and Urban Land Uses, 2015 *Comparing Greenhouse Gases for Policy Purposes* Richard Schmalensee, Massachusetts Institute of Technology. Center for Energy and Environmental Policy Research, 1993 In order to derive optimal policies for greenhouse gas emissions control the discounted marginal damages of emissions of different gases must be compared The greenhouse warming potential GWP index which is most often used to compare greenhouse gases is not based on such a damage comparison This essay presents assumptions under which ratios of gas specific discounted marginal damages reduce to ratios of discounted marginal contributions to radiative forcing where the discount rate is the difference between the discount rate relevant to climate related damages and the rate of growth of marginal climate related damages over time If there are important gas specific costs or benefits not tied to radiative forcing however such as direct effects of carbon dioxide on plant growth there is in general no shortcut around explicit comparison of discounted net marginal damages

Comparing the Effects of Greenhouse Gas Emissions on Global Warming Richard S. Eckaus, Massachusetts Institute of Technology. Center for Energy Policy Research, 1990 Policies dealing with global warming require a measure of the effects of the emissions of greenhouse gases that create different magnitudes of instantaneous radiative forcing and have different lifetimes The Global Warming Potential GWP a physical index of the total radiative forcing due to an emission of a unit amount of a particular greenhouse gas has been proposed by the Intergovernmental Panel on Climate Change as a such a policy tool In general no such physical index will serve this purpose Adding up physical measures of radiative forcing in different periods resulting from emissions at different times and places is in an economic and policy sense like adding apples and oranges Discounting of radiative forcing in successive periods as in done in some versions of the GWP is only an arbitrary weighting Reduction of radiative forcing effects in different future periods of greenhouse gas emissions that occur at different times and places can be expected to impose different economic costs These opportunity cost valuations must be used to weight the effects of a greenhouse gas emission over its lifetime That leads to the concept of the Emissions Opportunity Cost EOC of a greenhouse gas emission While this is more difficult to measure it is

the essential guide to policy

Reviewing **Chapter 6 Comparing Greenhouse Gas Emissions Tsrc**: Unlocking the Spellbinding Force of Linguistics

In a fast-paced world fueled by information and interconnectivity, the spellbinding force of linguistics has acquired newfound prominence. Its capacity to evoke emotions, stimulate contemplation, and stimulate metamorphosis is truly astonishing. Within the pages of "**Chapter 6 Comparing Greenhouse Gas Emissions Tsrc**," an enthralling opus penned by a highly acclaimed wordsmith, readers set about an immersive expedition to unravel the intricate significance of language and its indelible imprint on our lives. Throughout this assessment, we shall delve to the book is central motifs, appraise its distinctive narrative style, and gauge its overarching influence on the minds of its readers.

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