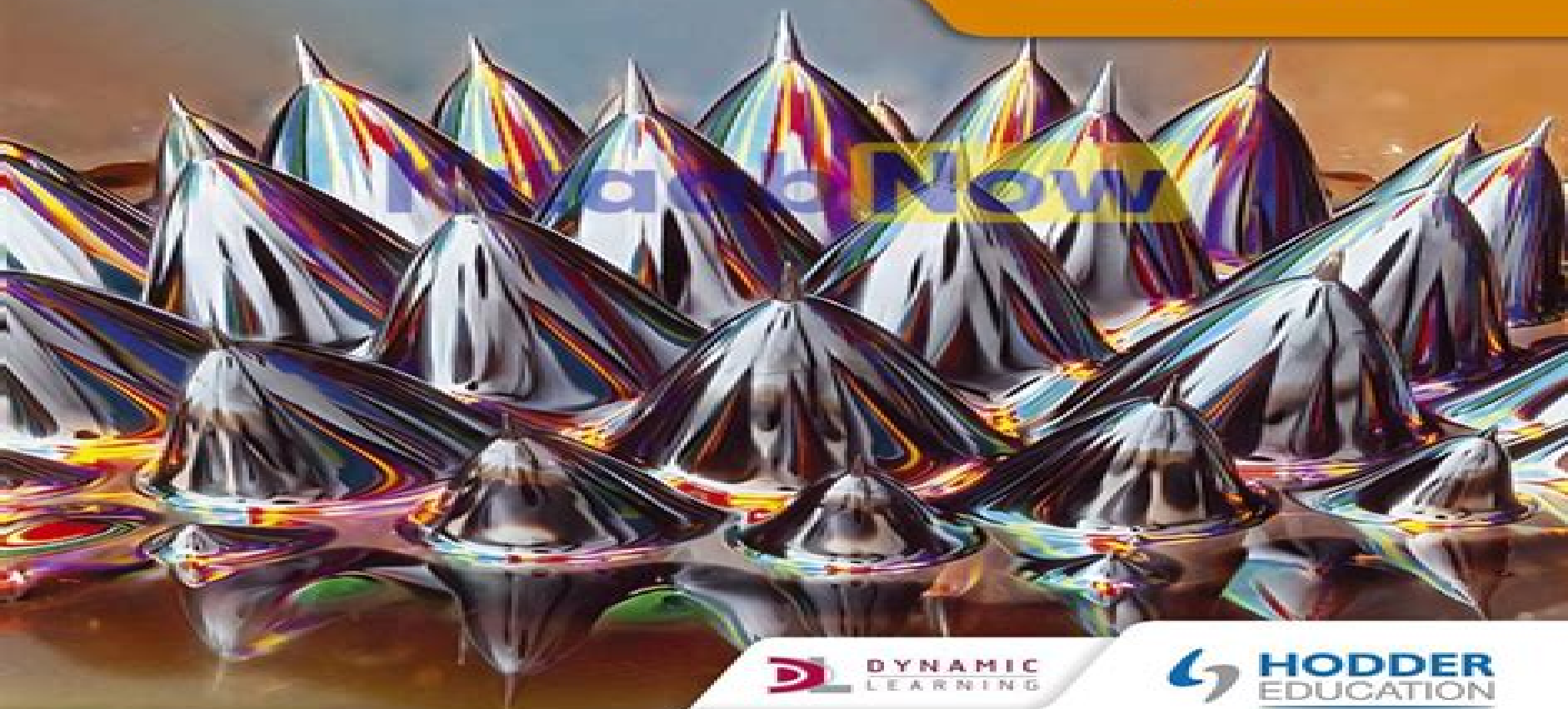


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Gribov-90 Memorial Volume: Field Theory, Symmetry, And Related Topics - Proceedings Of The Memorial Workshop Devoted To The 90th Birthday Of V N Gribov Yuri L Dokshitzer, Peter Levai, Arpad Lukacs, Julia Nyiri, 2021-04-20 Vladimir Naumovich Gribov is one of the creators of modern theoretical physics The concepts and methods that Gribov has developed in the second half of the 20th century became cornerstones of the physics of high energy hadron interactions relativistic theory of complex angular momenta a notion of the vacuum pole Pomeron effective reggeon field theory condensed matter physics critical phenomena neutrino oscillations and nuclear physics His unmatched insights into the nature of the quantum field theory helped to elucidate in particular the origin of classical solutions instantons quantum anomalies specific problems in quantization of non Abelian fields Gribov anomalies Gribov horizon and the role of light quarks in the color confinement phenomenon The Memorial Workshop devoted to Gribov s 90th birthday was cancelled due to the coronavirus pandemic in 2020 however this did not deter the collection of many new studies in challenging theoretical physics problems across a broad variety of topics and shared memories about their colleague great teacher and friend The contributions of this memorial volume affirms the everlasting impact of Gribov s scientific heritage upon the physics of the 21st century

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web a marine mammal that belongs to the baleen whale suborder is the blue whale also known by the scientific name *Balaenoptera musculus* with lengths up to 100 feet and weights up to 200 tons it is the biggest mammal on earth the world's

oceans are home to these enormous creatures which are distinguished by their striking blue gray coloring

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web blue whale at sunset mexico the blue whale is the largest animal on the planet weighing as much as 200 tons approximately 33 elephants the blue whale has a heart the size of a volkswagen beetle its stomach can hold one ton of krill and it needs to eat about four tons of krill each day

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web feb 13 2023 the blue whale or balaenoptera musculus to give them their scientific name is the largest animal on earth inspiring awe and wonder with its size and surprising gentleness there are five

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web the blue whale balaenoptera musculus is a marine mammal and a baleen whale reaching a maximum confirmed length of 29.9 meters 98 ft and weighing up to 199 tonnes 196 long tons 219 short tons it is the largest animal known ever to have existed

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web the blue whale is the largest mammal in the world a blue whale calf weighs two tons 1 814 kilograms at birth and gains an extra 200 pounds 91 kilograms each day of its first year blue whales are able to breathe air but they are very comfortable in the ocean waters where buoyancy helps to support their incredible bulk these mammals are found in all

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web classification mammal iucn status endangered lifespan in wild 80-90 years weight more than 130 000kg body size 30m long diet carnivore habitat ocean range 1 the largest animals to have ever lived on earth blue whales can grow to over 30m long and weigh more than 130 000kg that's longer than three buses and heavier than three lorries

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web the blue whale is the largest animal on the planet they weigh as much as 200 tons and eat around four tons of krill every day physical characteristics length 100 feet 30 meters weight 400 000 pounds 181 437 kg lifespan 90 years key information scientific name balaenoptera musculus predators and threats orca

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web it's also one of the loudest and hungriest species on earth blue whales are simply enormous ranging in length from 24-33 metres and females are up to 10 metres longer than their male counterparts tipping the scales at up to 200 tonnes a whale

needs to eat about four tonnes of krill shrimp like crustaceans daily

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web jan 29 2020 blue whales are mammals we are mammals too so both humans and blue whales are endothermic

commonly called warm blooded give birth to live young and nurse their young whales even have hair because blue whales are mammals they breathe air through lungs just like we do