

Subject Experts Database of INDIAN HIMALAYAN REGION



G.B. Pant National Institute of Himalayan Environment
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Subject Experts Database of INDIAN HIMALAYAN REGION

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Volume II

Research and Development (R&D) Institutions

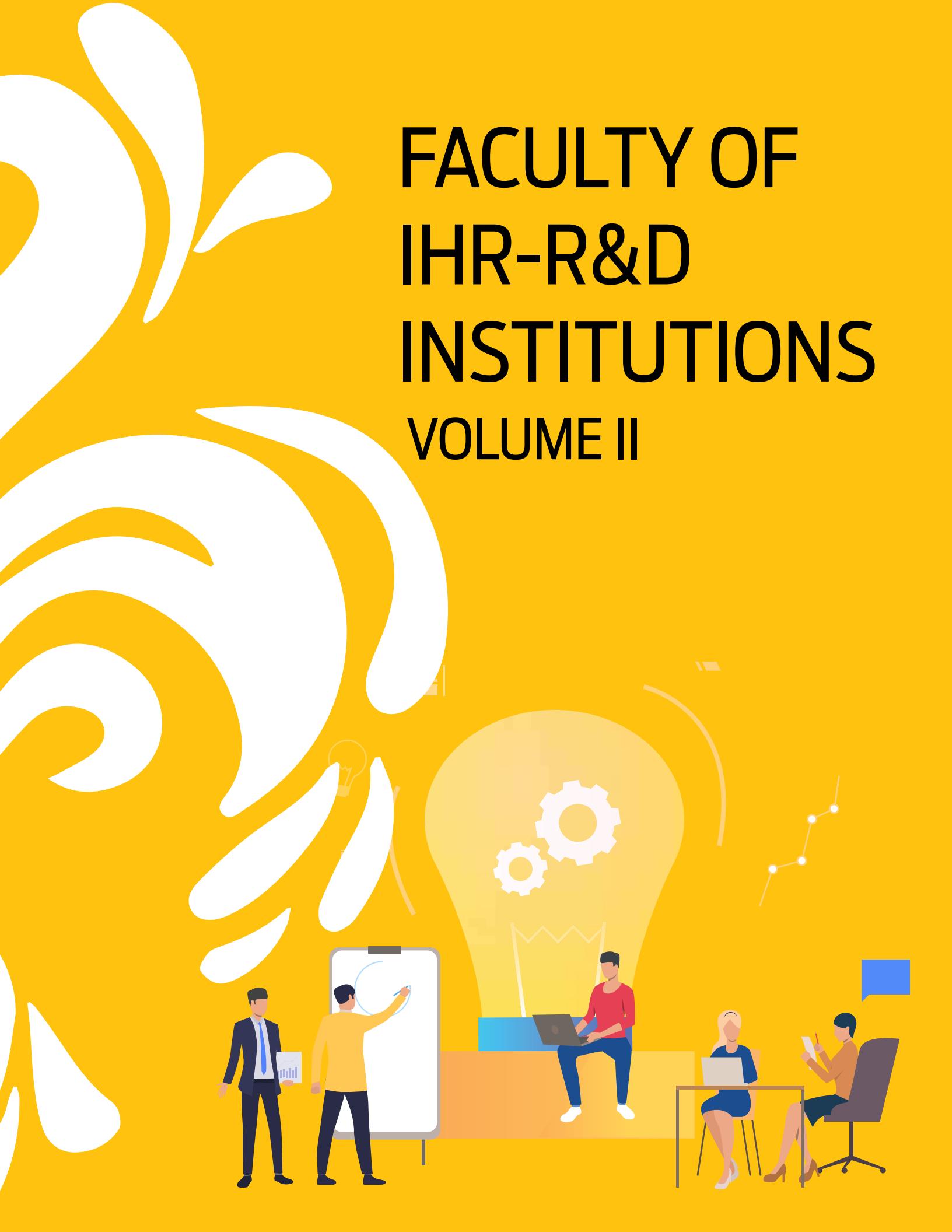


**G.B. Pant National Institute of Himalayan Environment
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FACULTY OF IHR-R&D INSTITUTIONS

VOLUME II



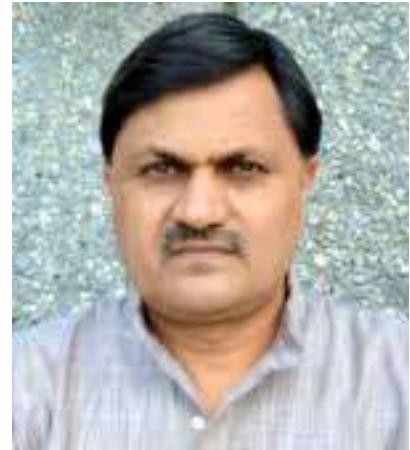


FOREWORD

Indian Himalayan Region (IHR) with its diverse ecosystems plays important roles in shaping the sustainable development in the country. Despite being ecologically rich and diverse, the region is relatively poor in terms of many requisite socio-economic developmental indices and remains excluded from the mainstream development. Moreover, the region is often termed as data deficient due to difficult terrains and poor connectivity, and thus, limits the scope of channelizing, customizing and enabling the Policy-Practice connect. To ensure this connect across IHR, the need of an effective and efficient network is felt for establishing synergy and convergence among several disciplines, sectors and contributors working on different issues of the IHR.

Realizing the need of a Pan-IHR networking and connectivity, a Himalayan Knowledge Network (HKN) is conceptualized under the aegis of National Mission on Himalayan Studies (NMHS) to enhance collaboration and connection among all relevant institutions engaged in the Himalaya-specific R&D activities based on modern science, traditional knowledge systems, conservation practices and policy development. To achieve this, the HKN has developed a Subject-Expert Database by compiling and customizing the available information for improved synergy and convergence opportunities among institutions and subject experts. The database under compilation in three volumes (viz., Volume I: Universities; Volume II: R&D Institutions, and Volume III: NGOs) will facilitate an easy search mechanism for finding instant information on subject-specific experts for improved deliberations and valuable planning outputs.

I am hopeful that the Subject Expert Database besides providing a glimpse of institutional network in IHR will fetch readily available information on a

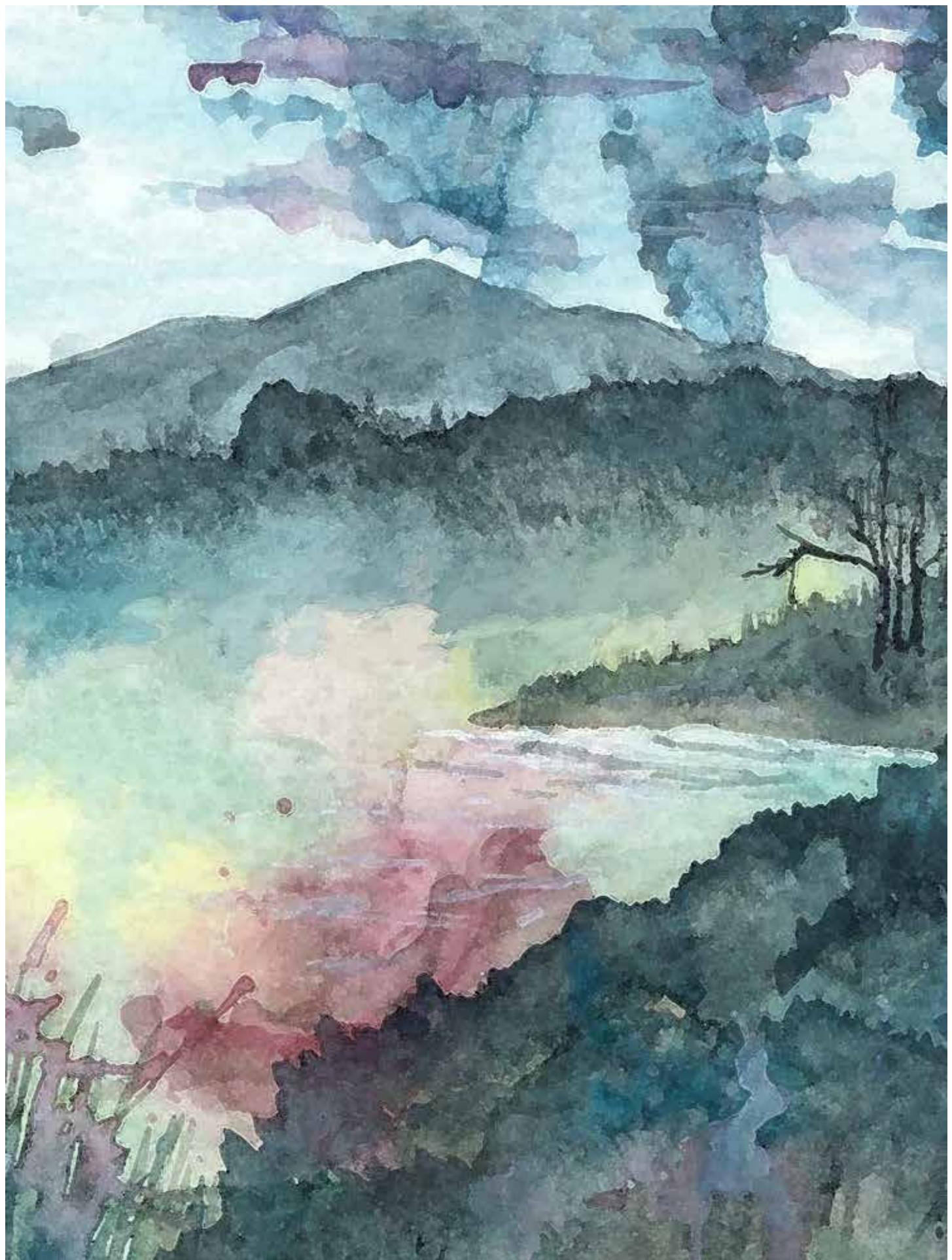


particular subject and will serve a range of stakeholders.

In putting forward this publication, necessary inputs and comments are solicited from our readers for increasing its utility, usability and outreach. I appreciate the intensive efforts of the team in compiling the voluminous information in form of the database and hope that this will assist in achieving the vision envisaged for the IHR.

(Kireet Kumar)

Director In-charge, GBPNIHE



PREFACE

The Indian Himalayan Region (IHR) due to its geological and geomorphological attributes embraces multiple, diverse and rich bio-physical and socio-cultural landscapes. It houses nearly 4% (48.6 million) of country's population and receives a floating population of 90 million people annually in form of tourists and pilgrims. The region comprises 16.2 % of the total geographical area (5, 33,604 km²); 30% of the total ethnic group (170); 36% of the total forest cover (2, 50,708 km²); 44% of total biodiversity; 63% of the total water-flow budget and 100% of the alpine and glacial systems of the country. Instead of such diverse bounties, the entire region is relatively marginalized from mainstreaming development process and suffers extreme poverty. The scenario of marginalization further aggravated due to inaccessibility and poor monitoring infrastructure in the region crucial for generating scientific and evidence based datasets. The usability of such datasets are essential to build an effective decision support system and exploring possibilities /feasibilities of convergence among like departments and institutions necessary for planning and development of the region.

The present attempt of developing a Subject Expert Database of IHR under a National Mission on Himalayan Studies funded Himalaya Knowledge Network Project aims to provide an instant facility of pooled datasets on subject-wise experts working across different Universities (115), Research and Development Institutions (82) and Non Government Organizations (7307). It has been realized that such database is important for improved synergy, convergence possibilities and deliberations while delineating planning and programmes for the region.

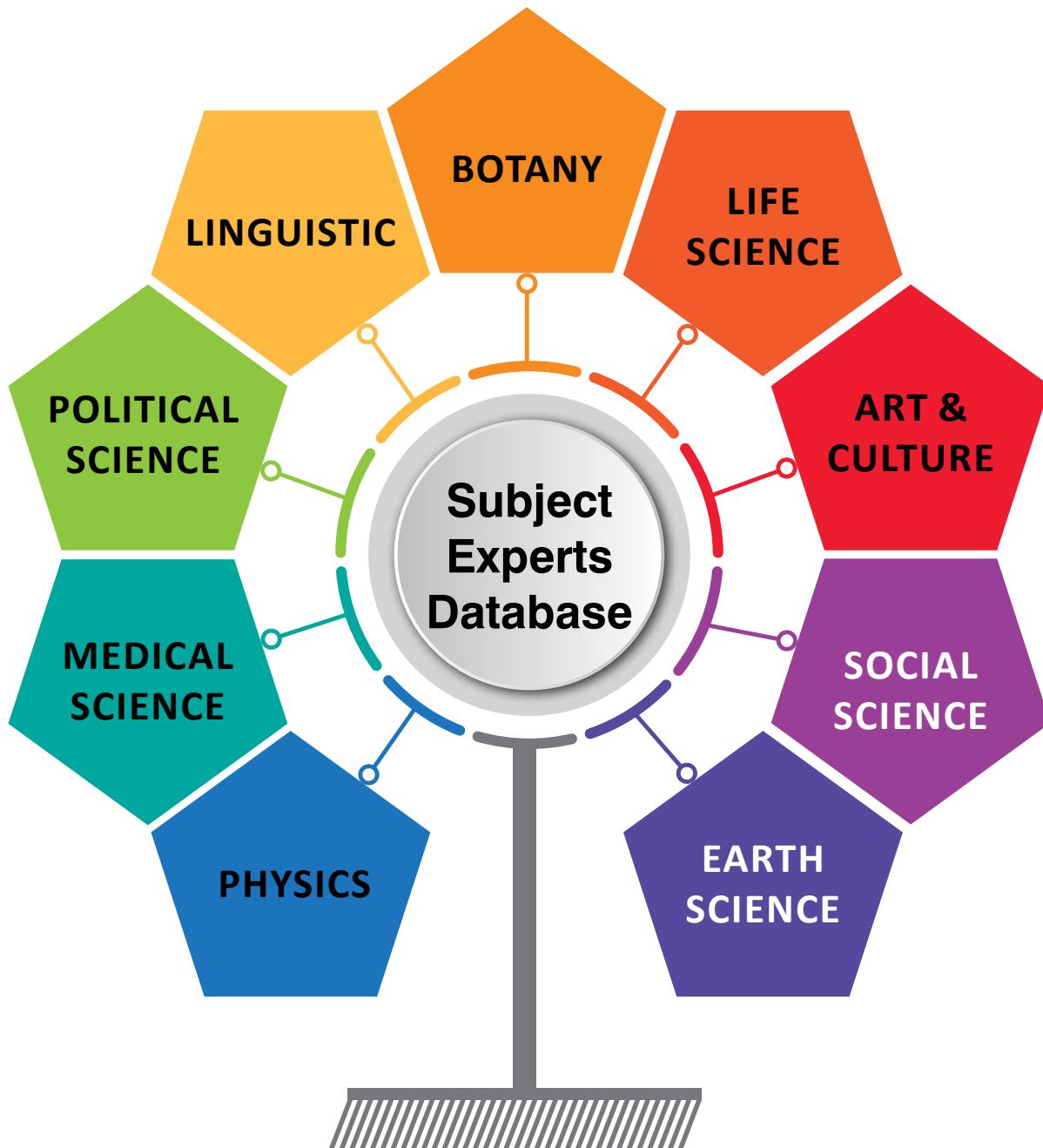
Data collection for development of the database involves comprehensive review across official websites of all above three categories. For Universities and R&D



institutions, information on faculty name, contact details and specialization was collected, while for NGOs, the name, registration number, address and contact details of the concerned person was extracted from the available sources. To customize it further the collected information was systematically placed under broad range of subjects identified across Universities (24), R&D Institutions (18) and NGOs (15). The database is developed in three volumes considering its relevance and the quantum of information collected.

We wish that the Subject Expert Database will assist in strengthening the Science-Policy-Practice interface for holistic and improved planning processes, research endeavors and developmental programmes for the IHR region.

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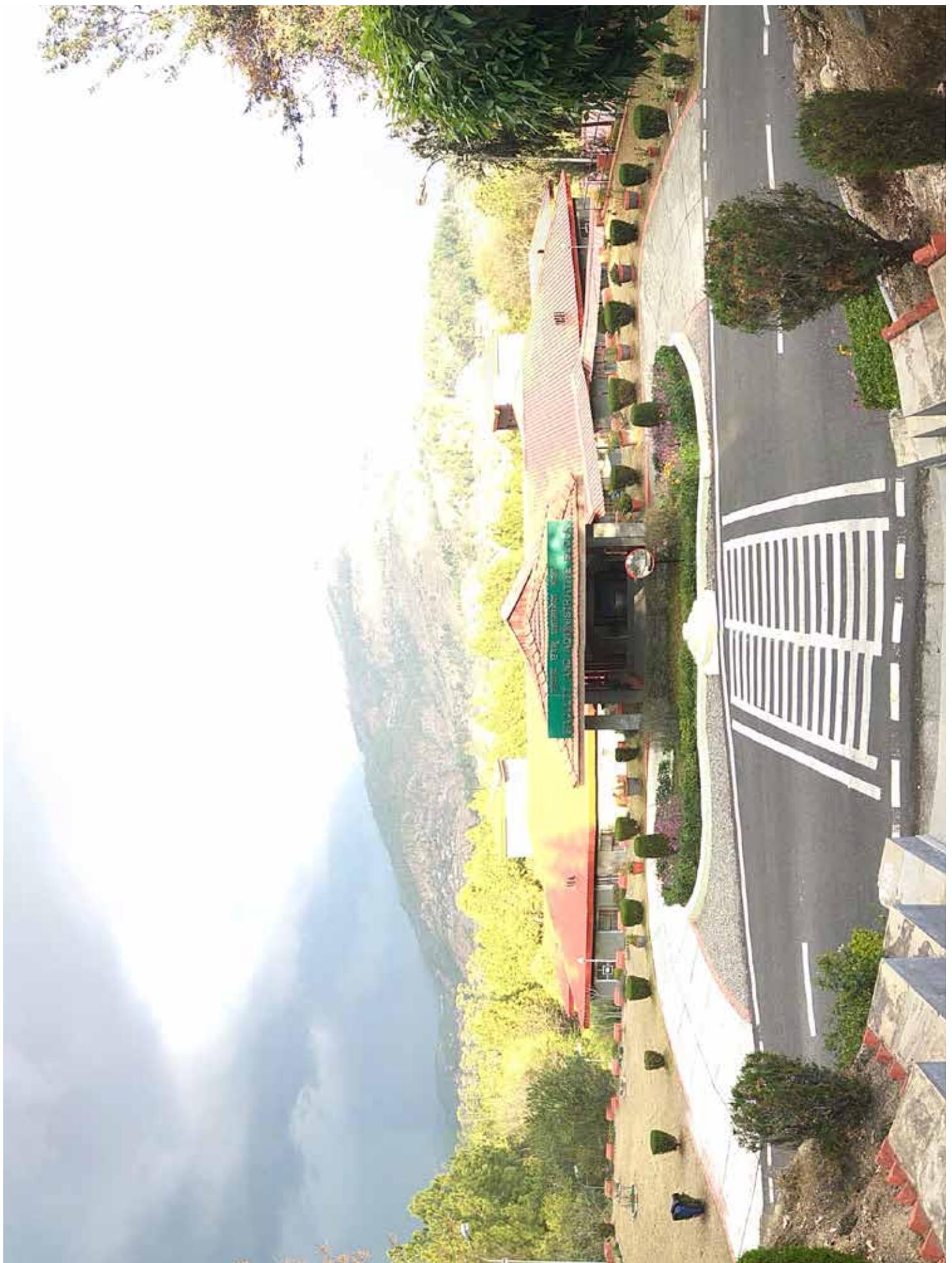
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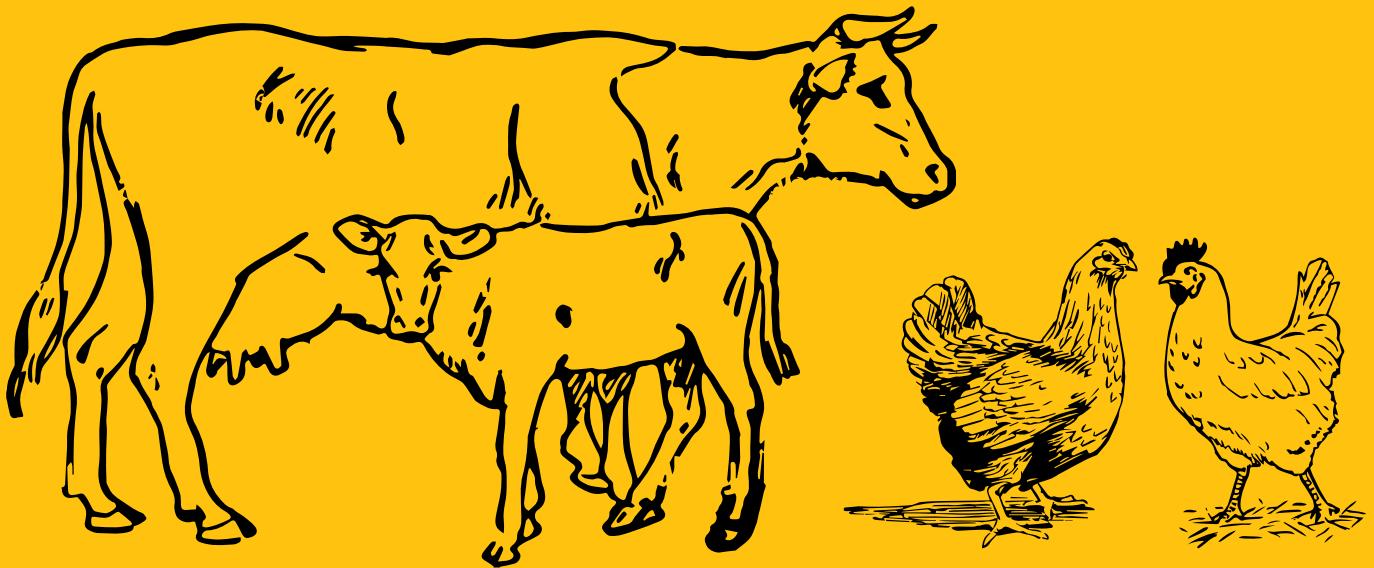
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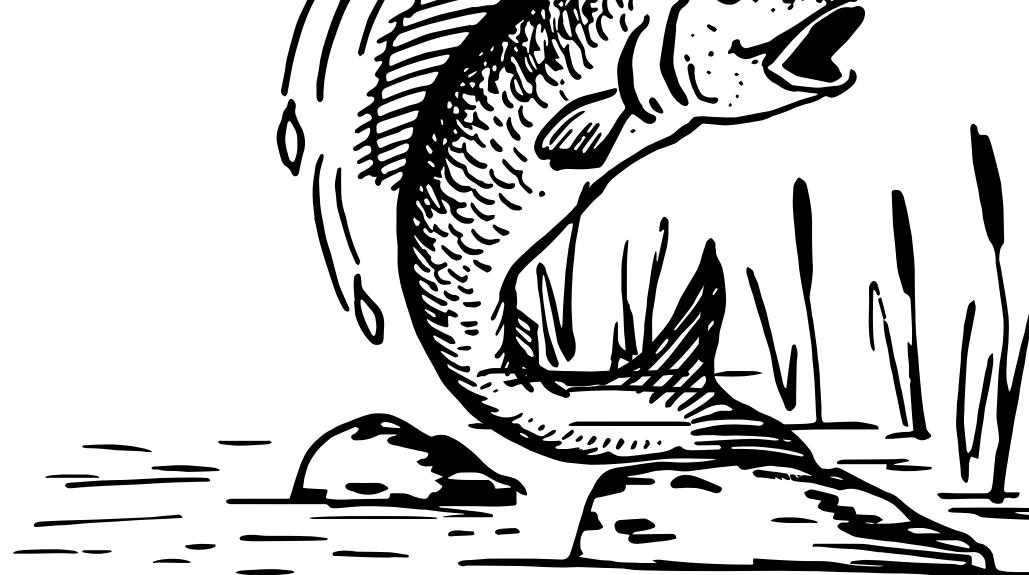
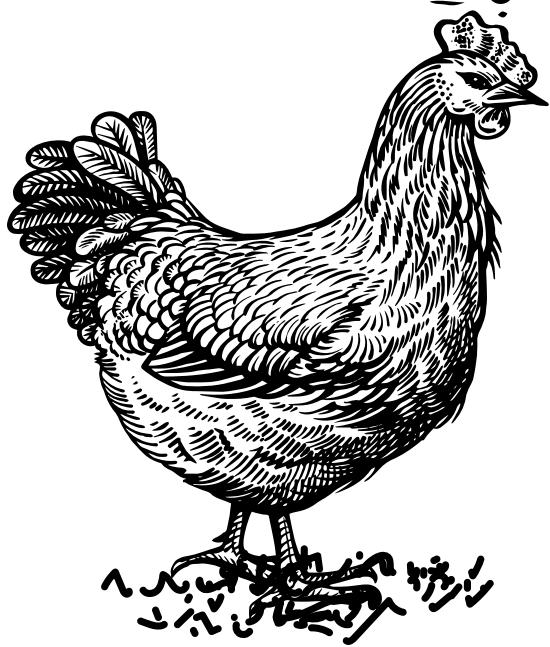
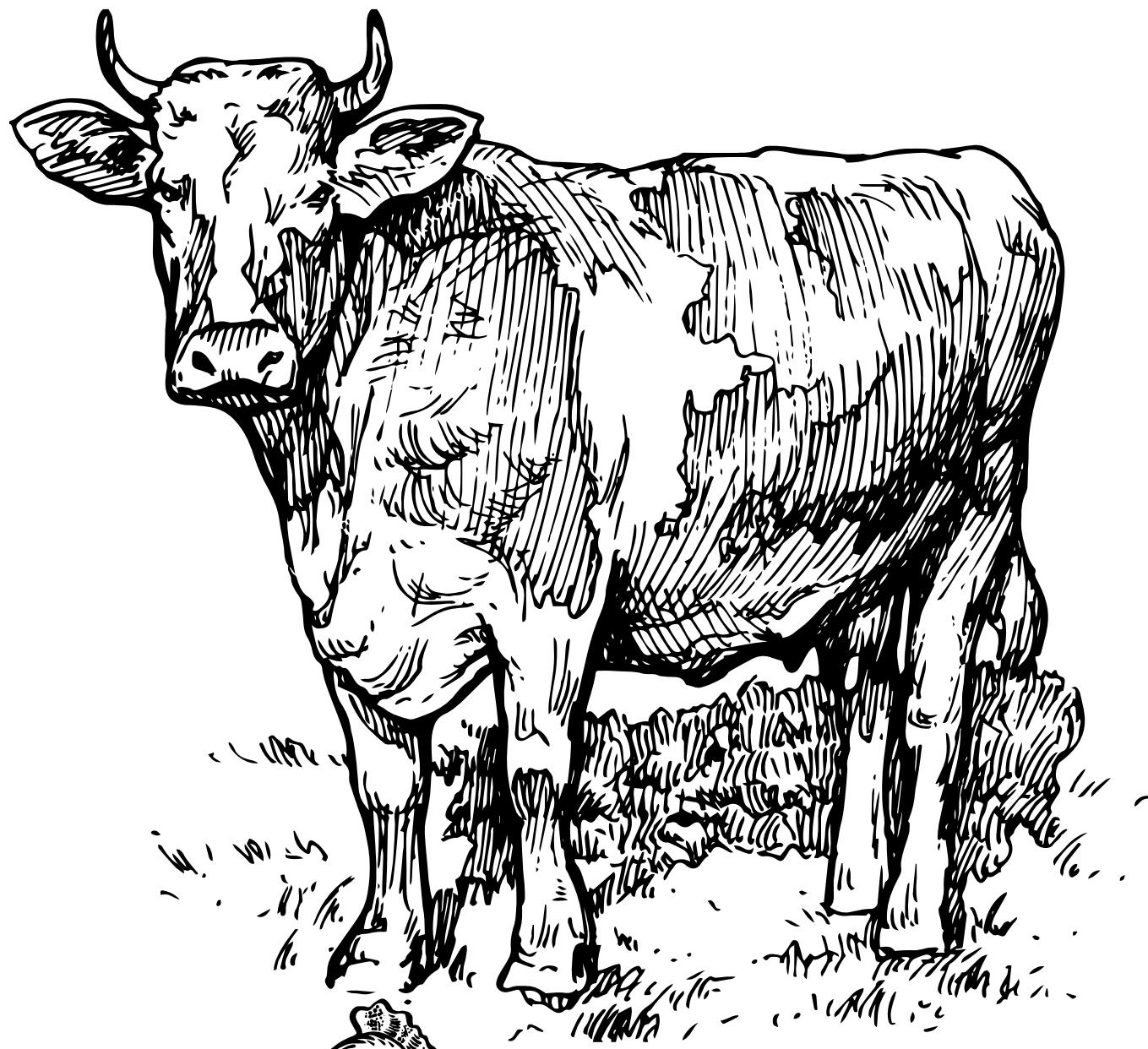
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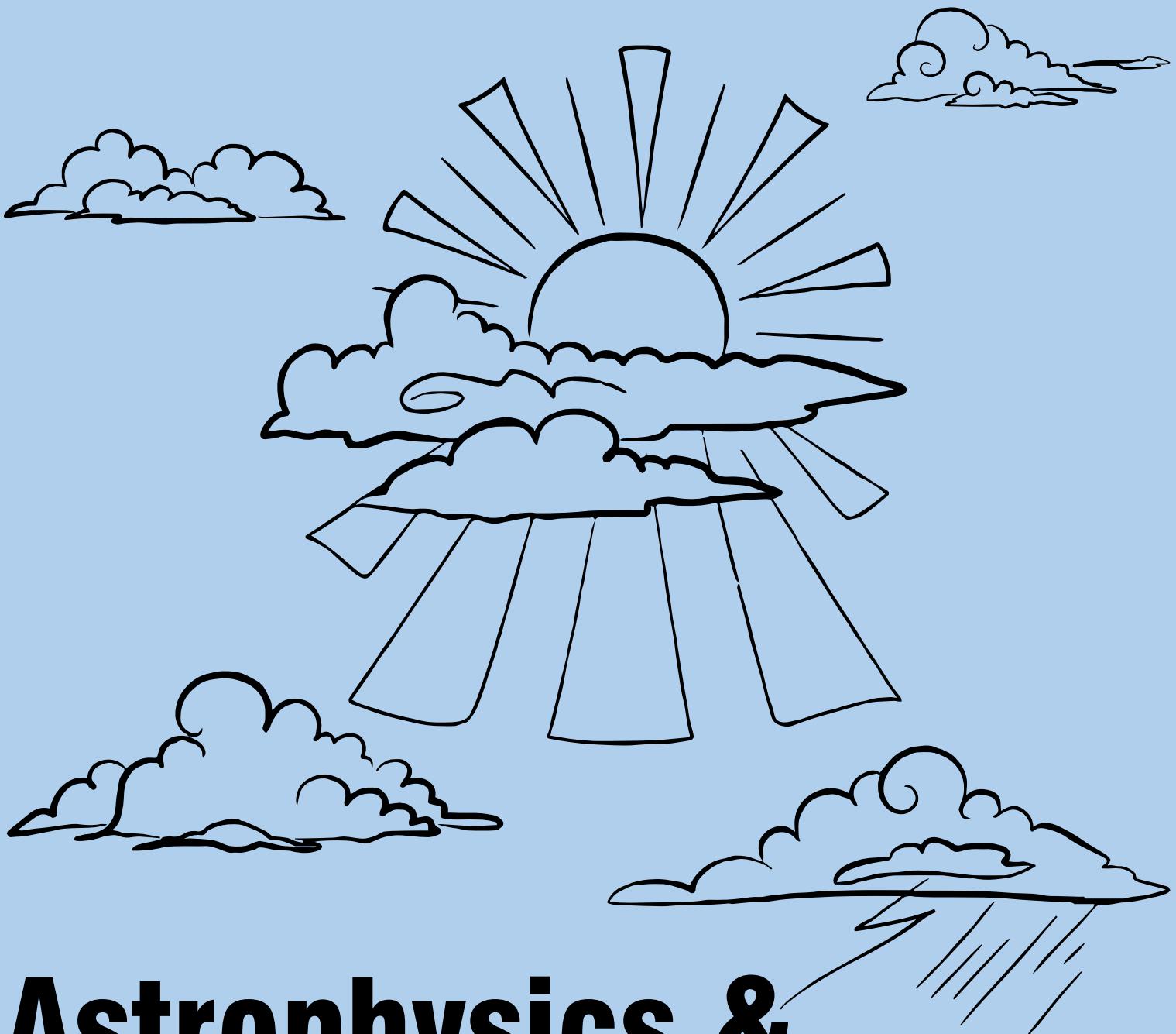
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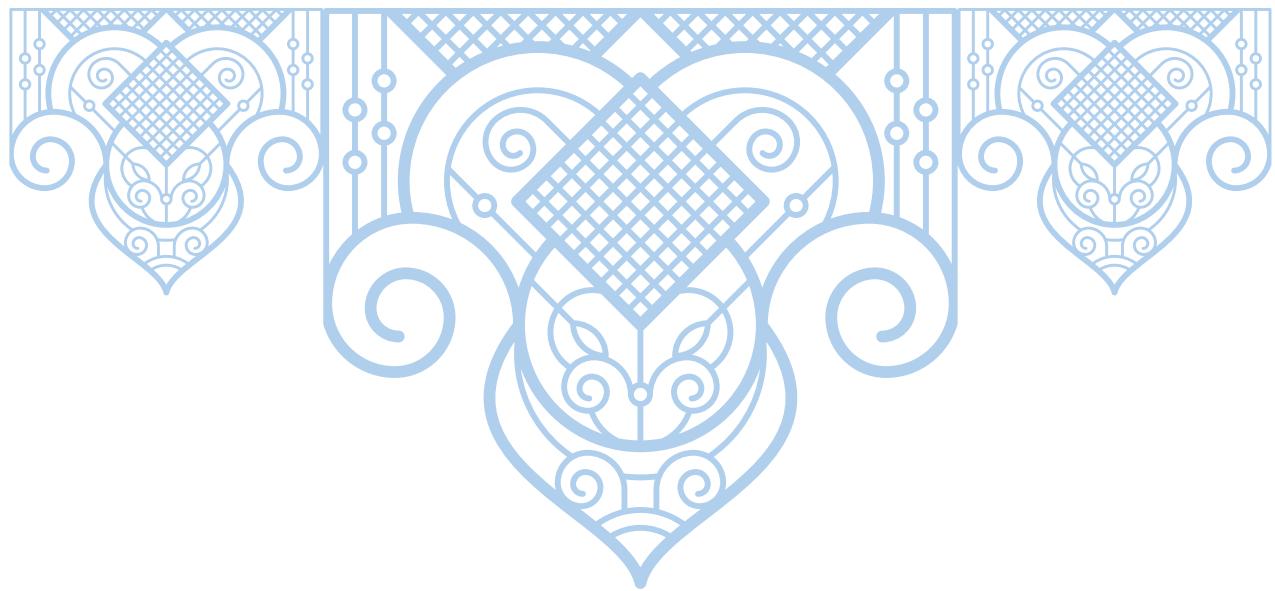
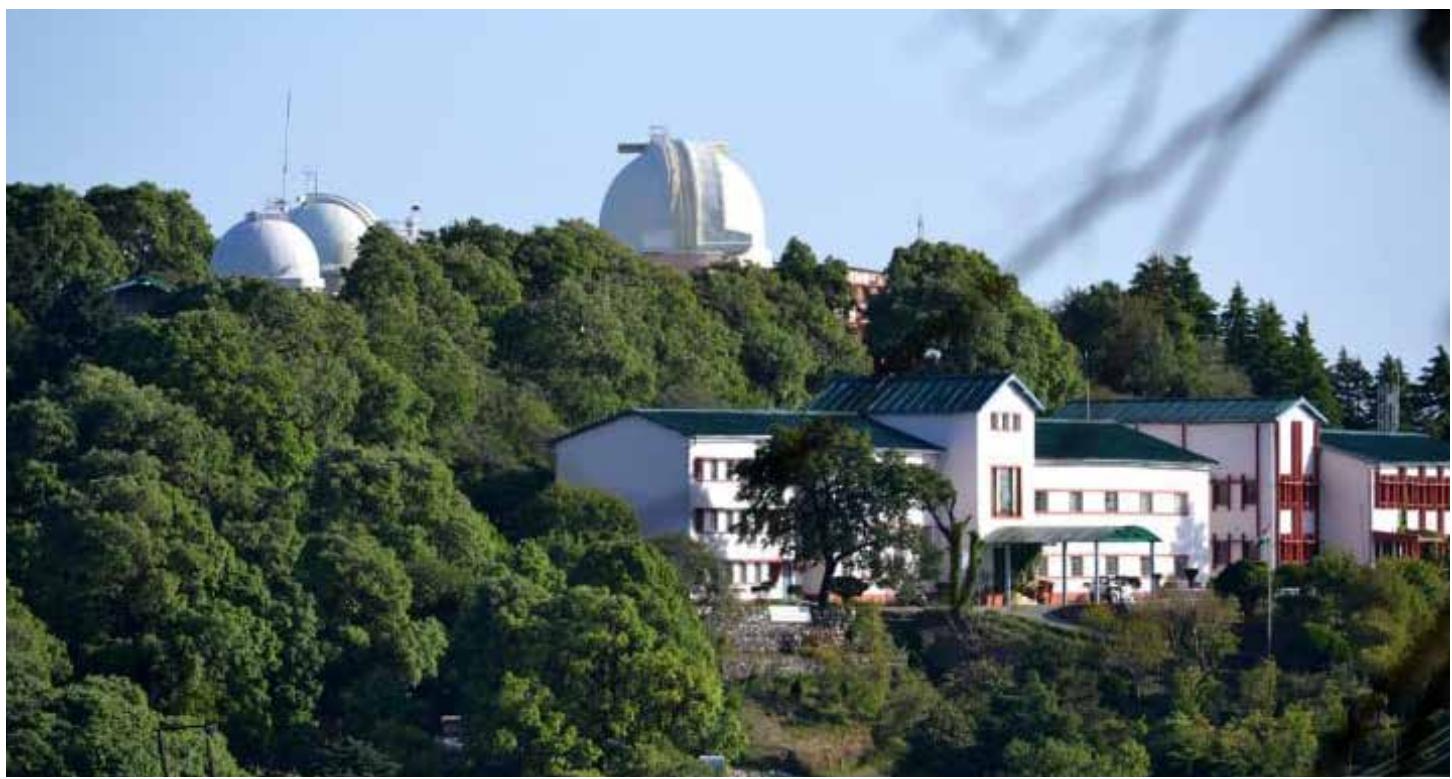
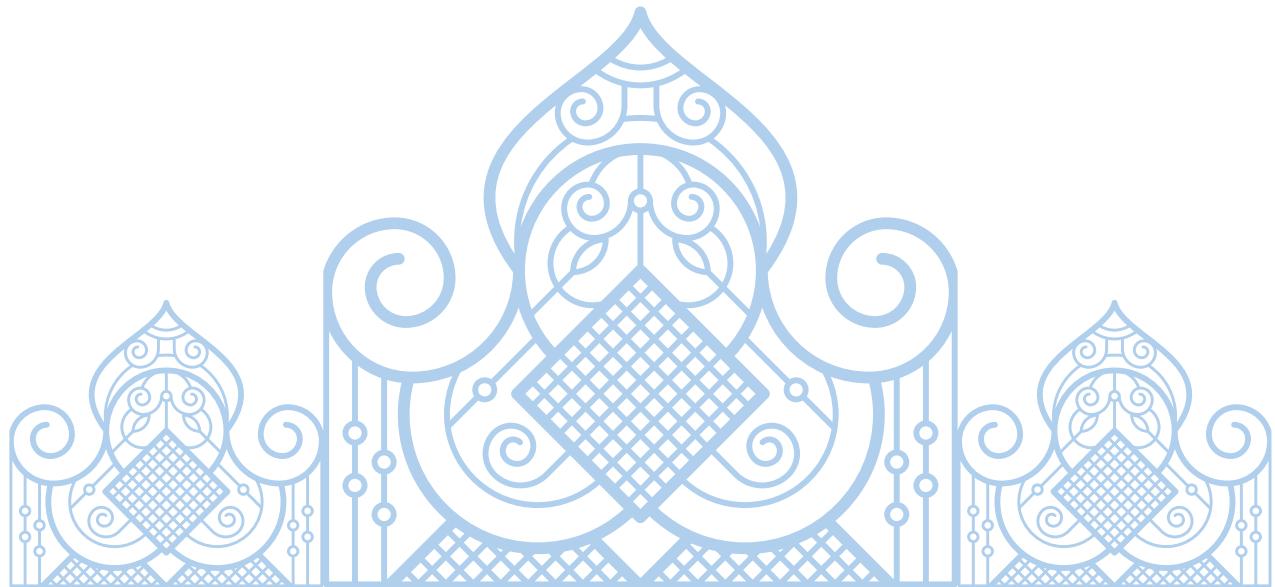






Astrophysics & Atmospheric Science

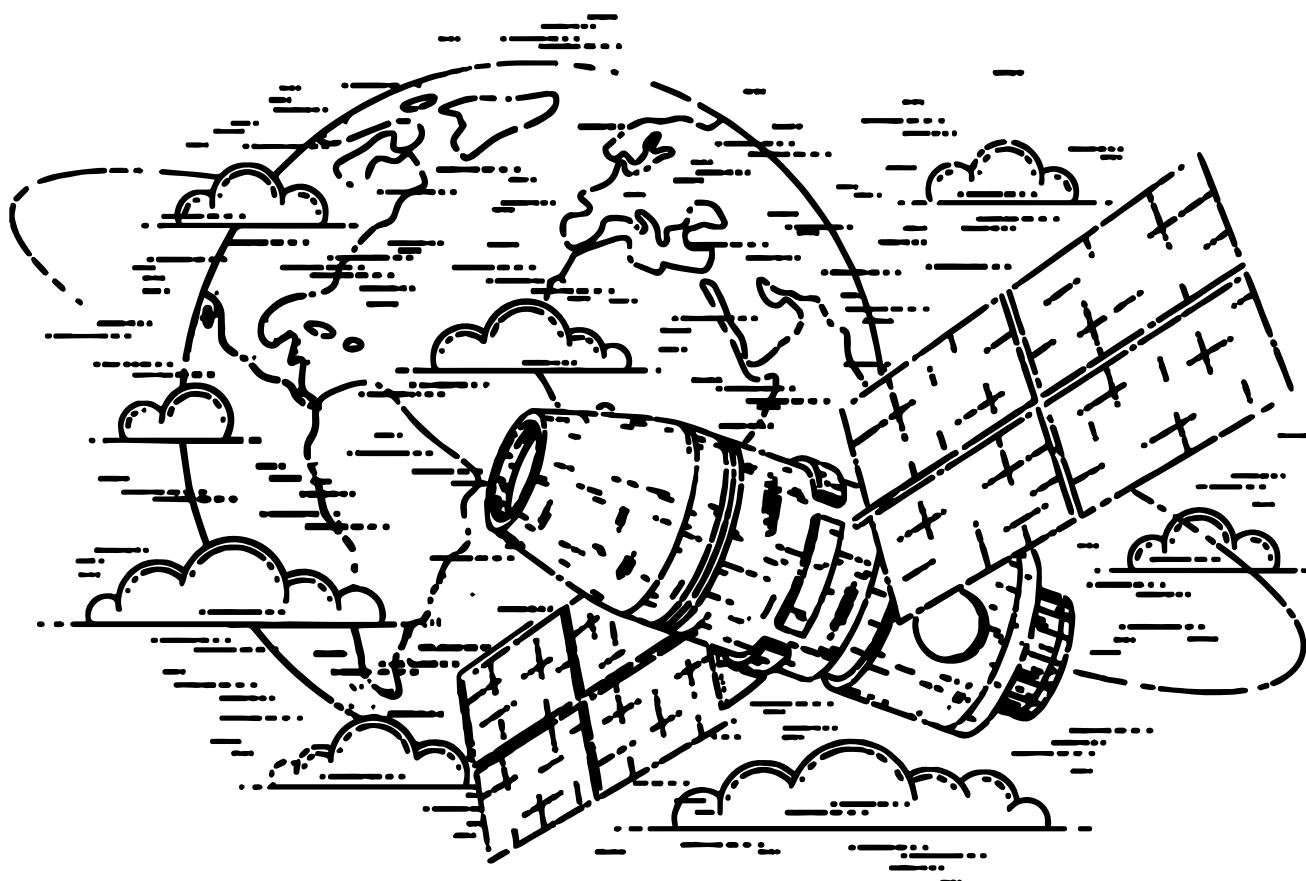




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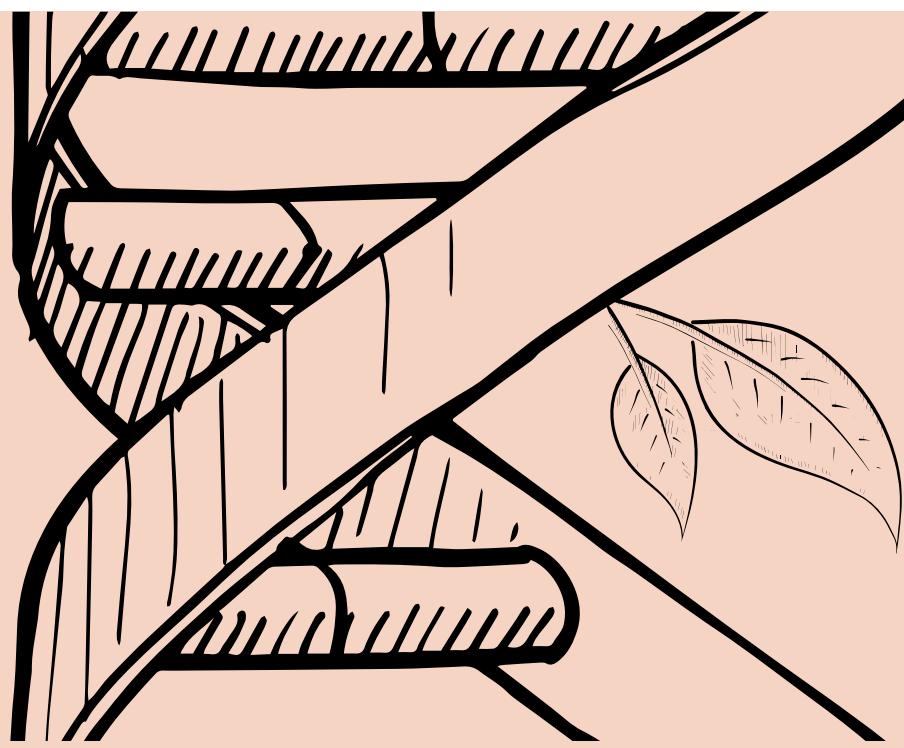
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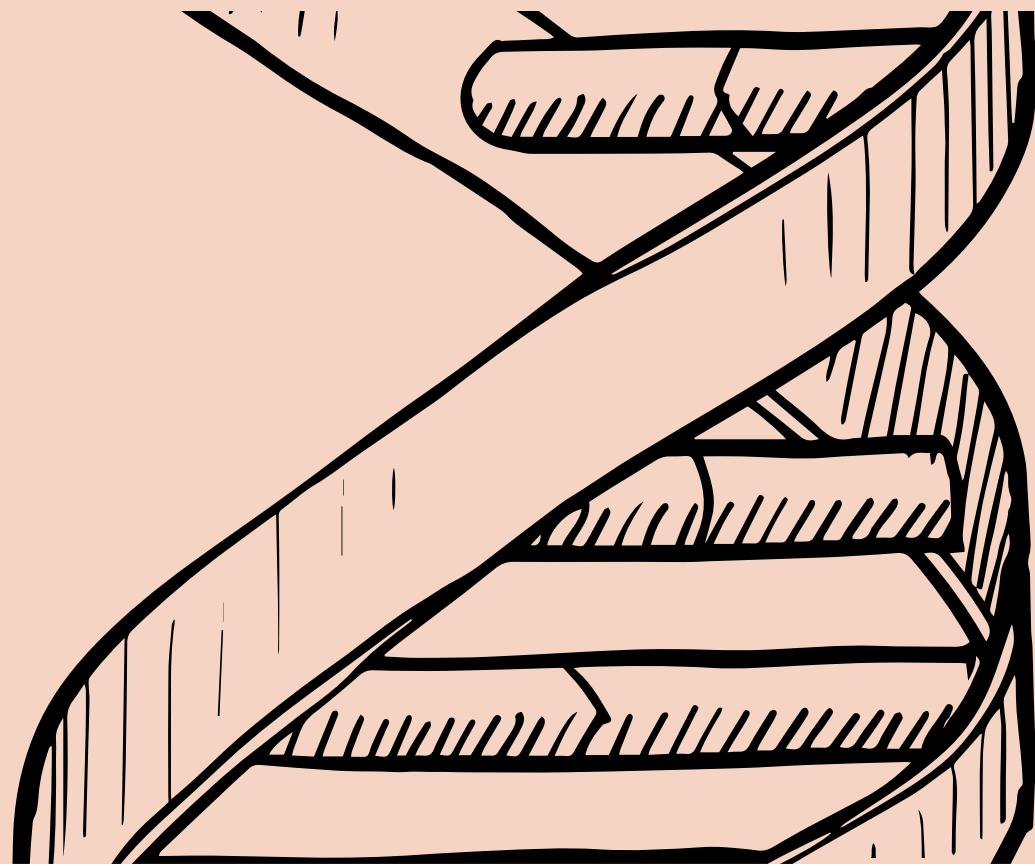
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ASSAM

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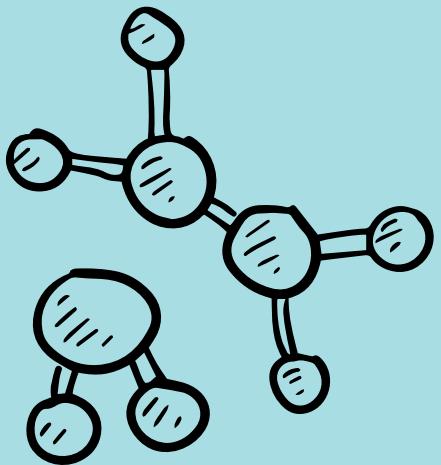
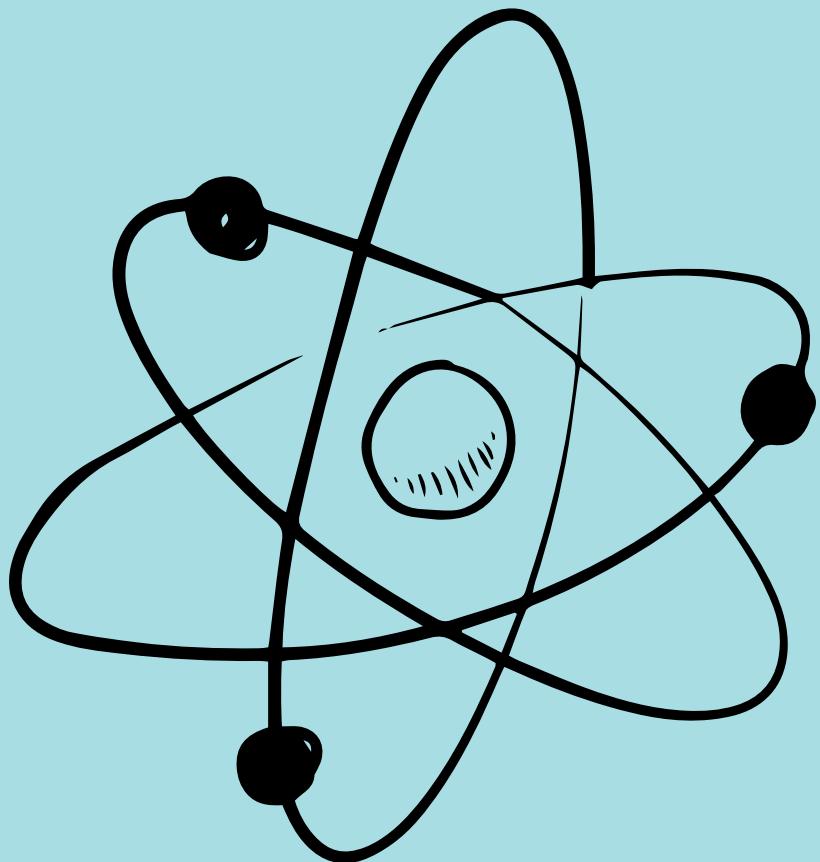
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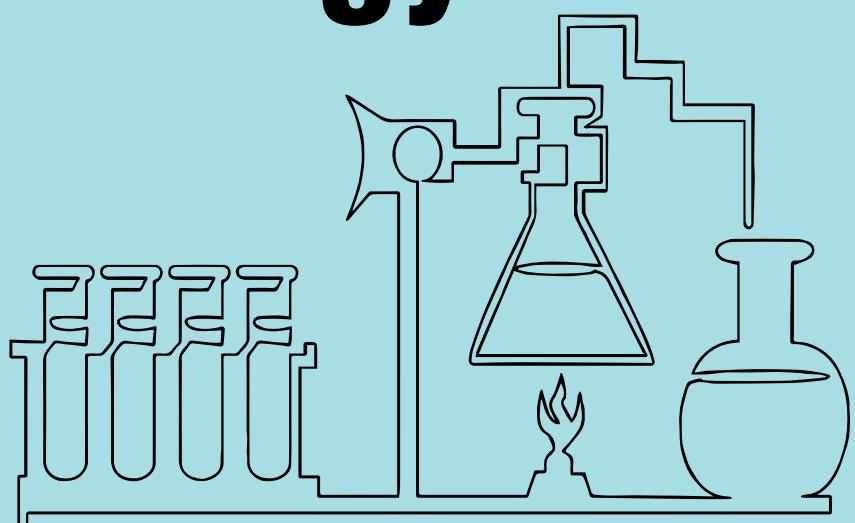
TRIPURA

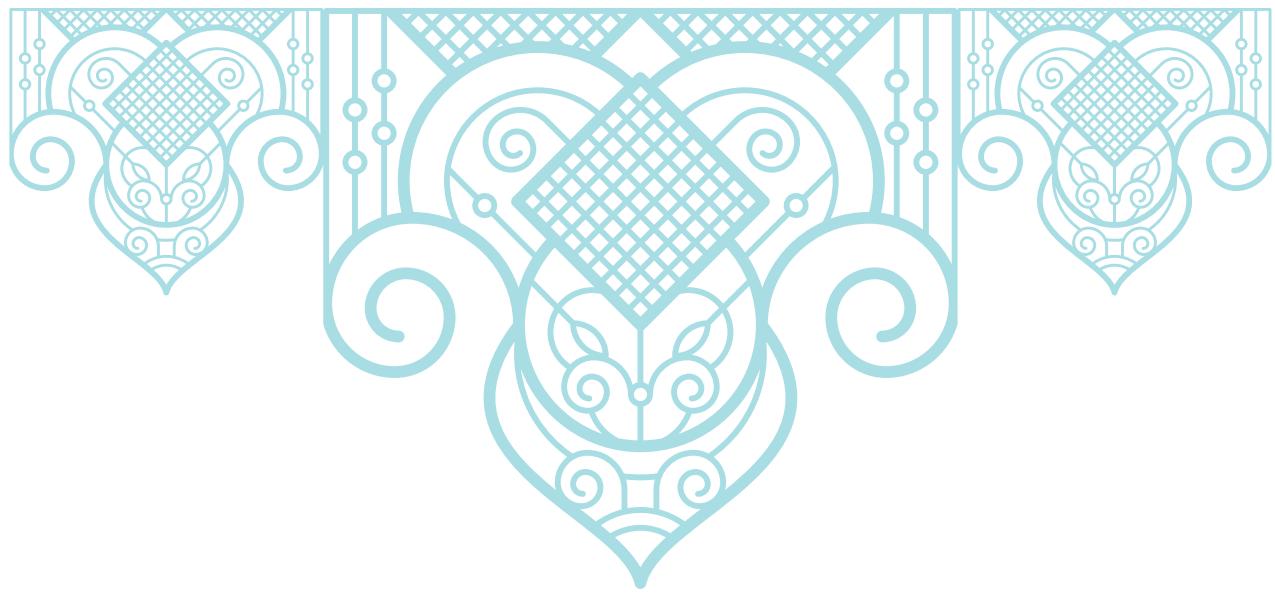
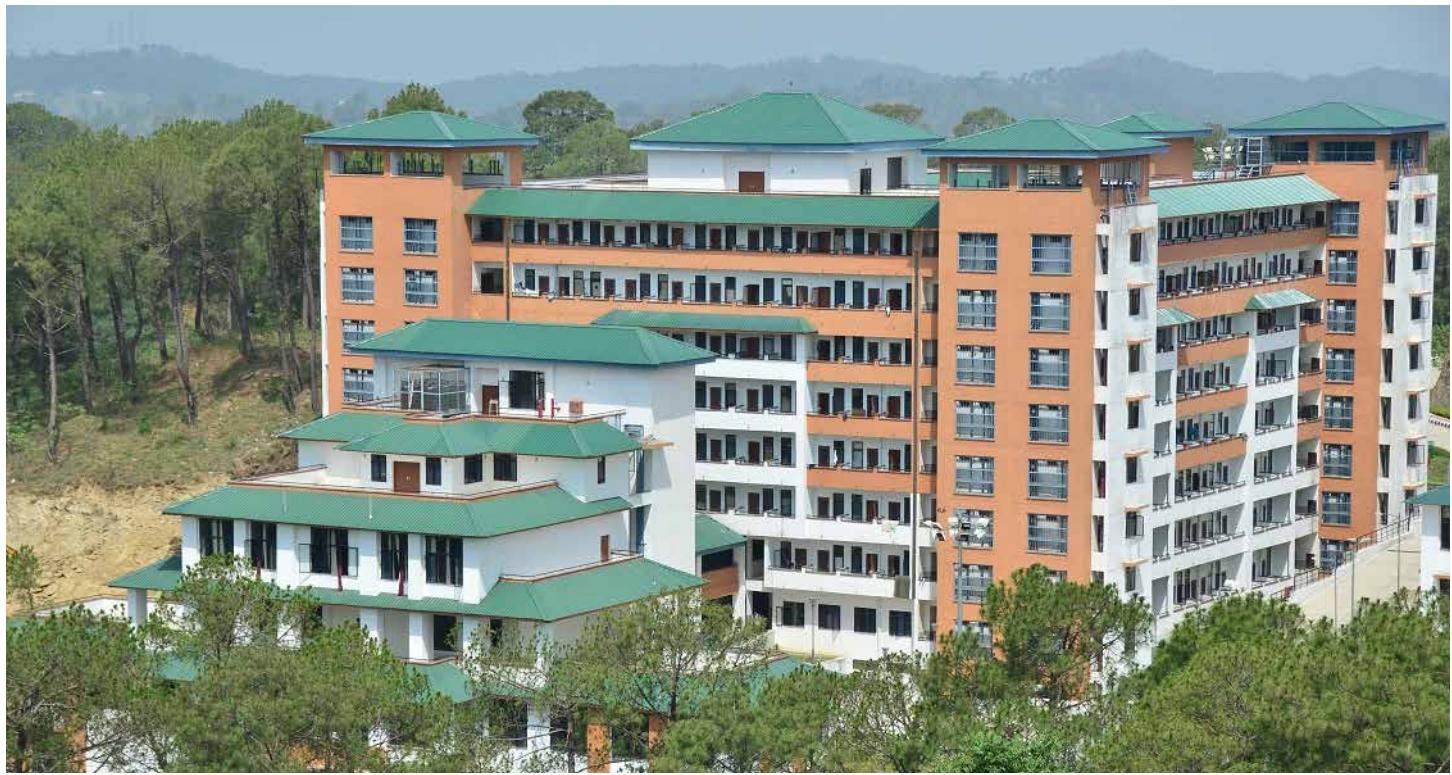
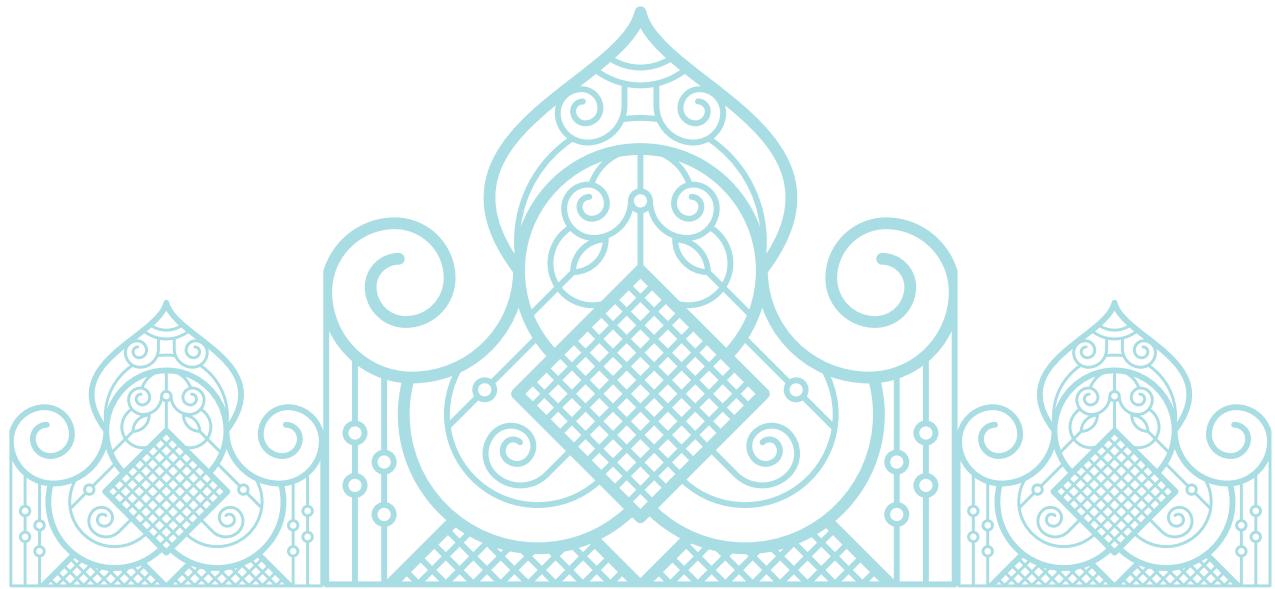
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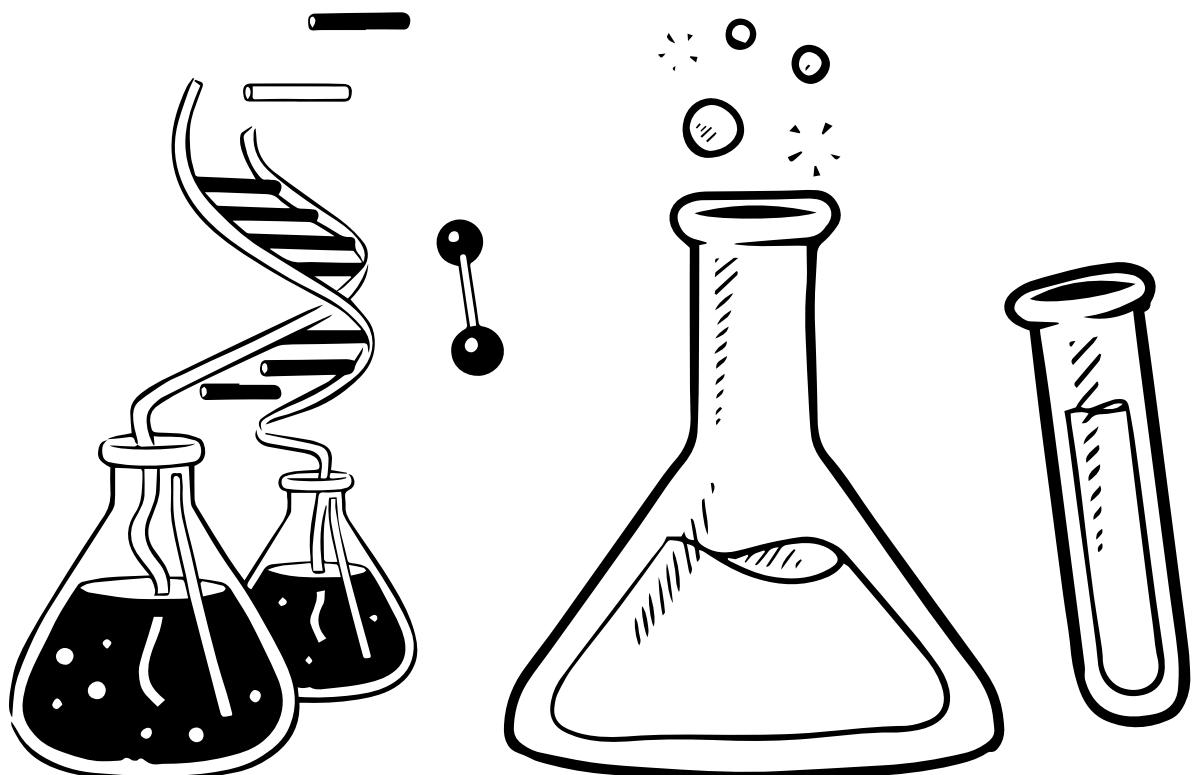
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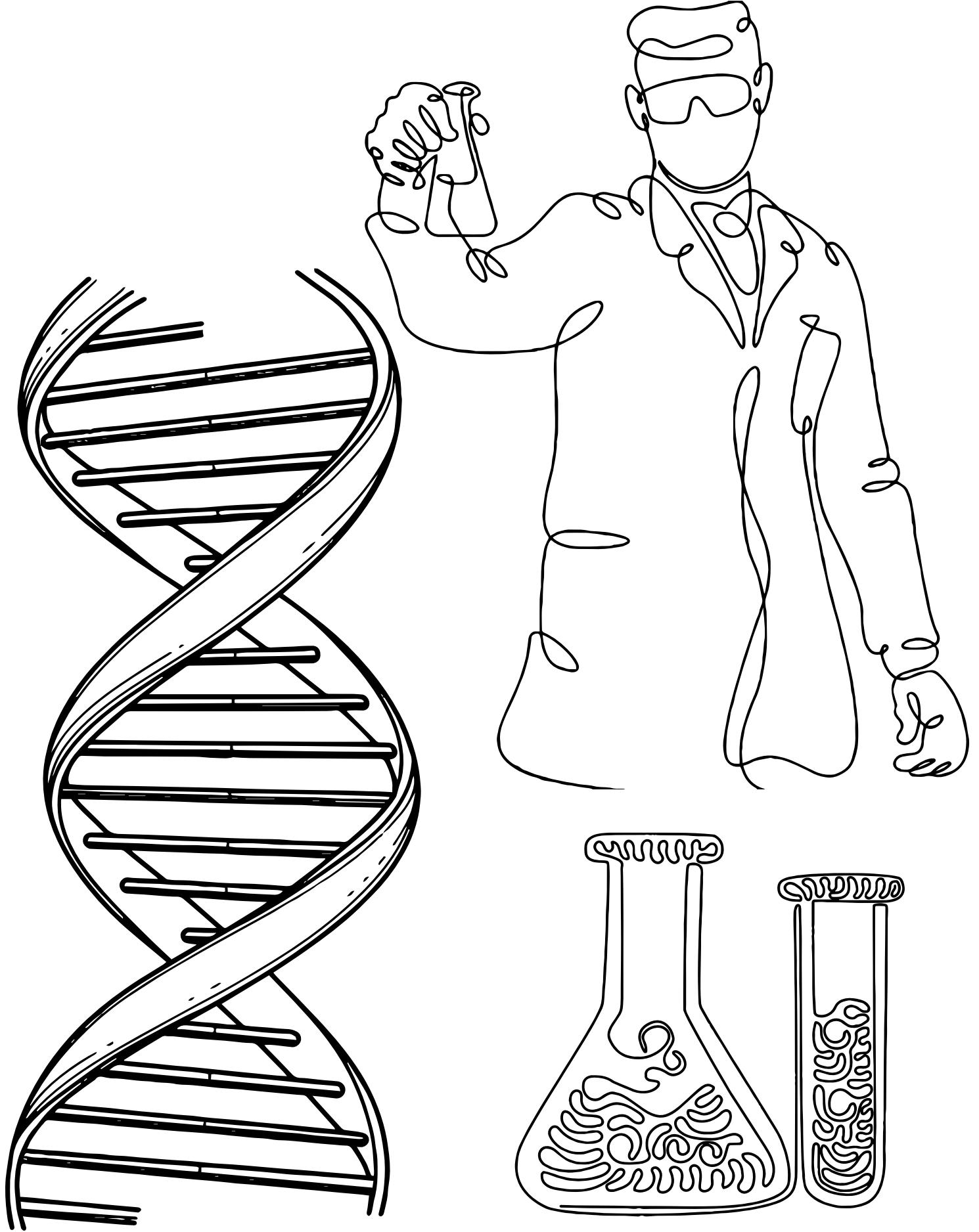
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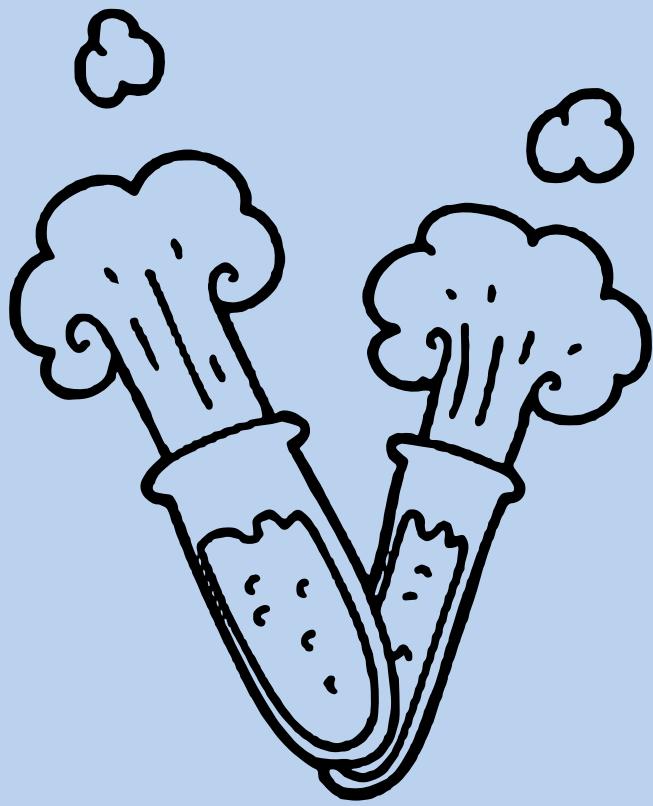
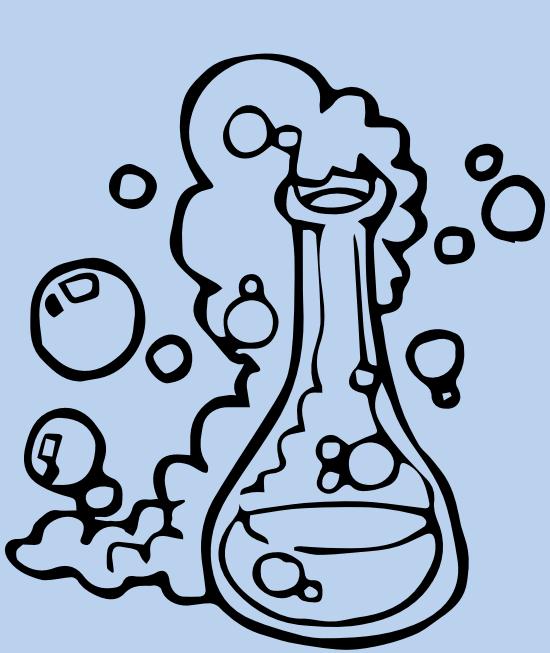
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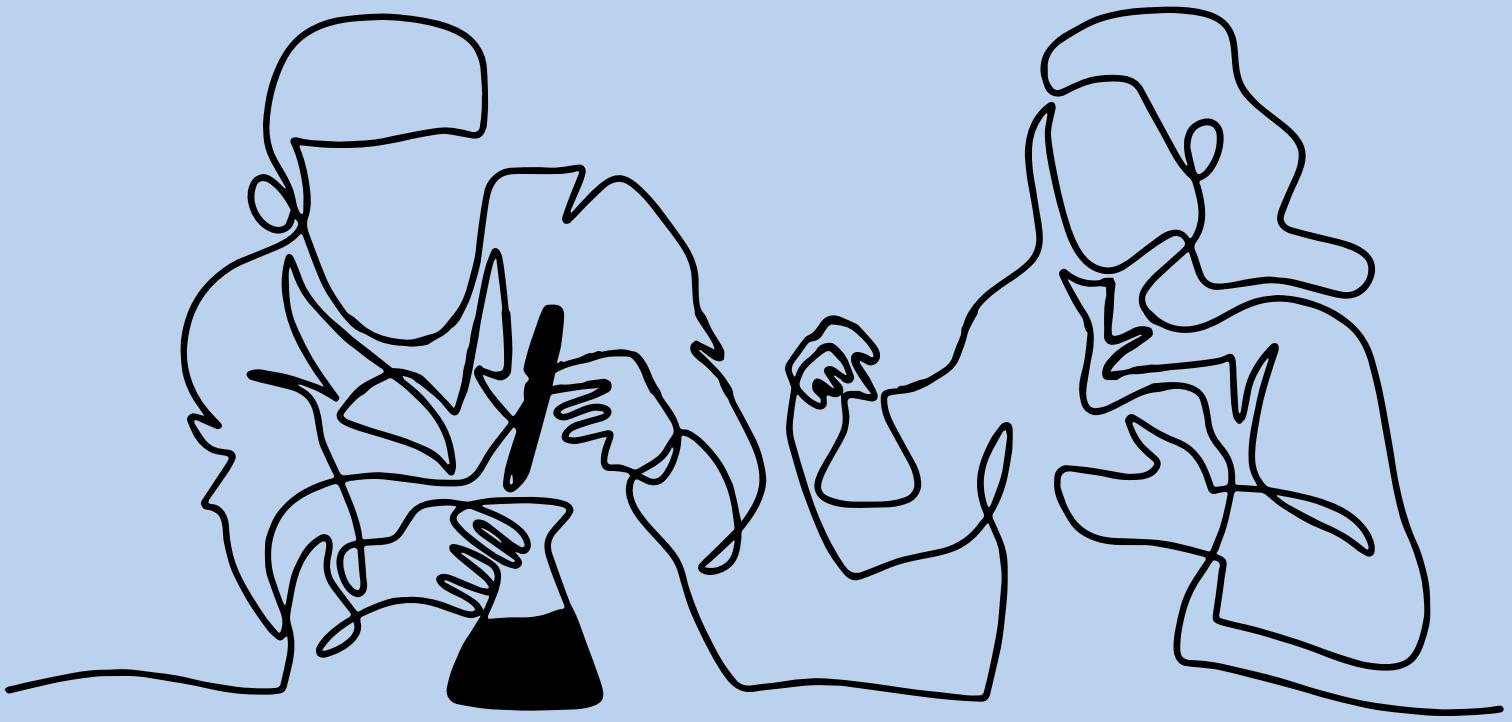
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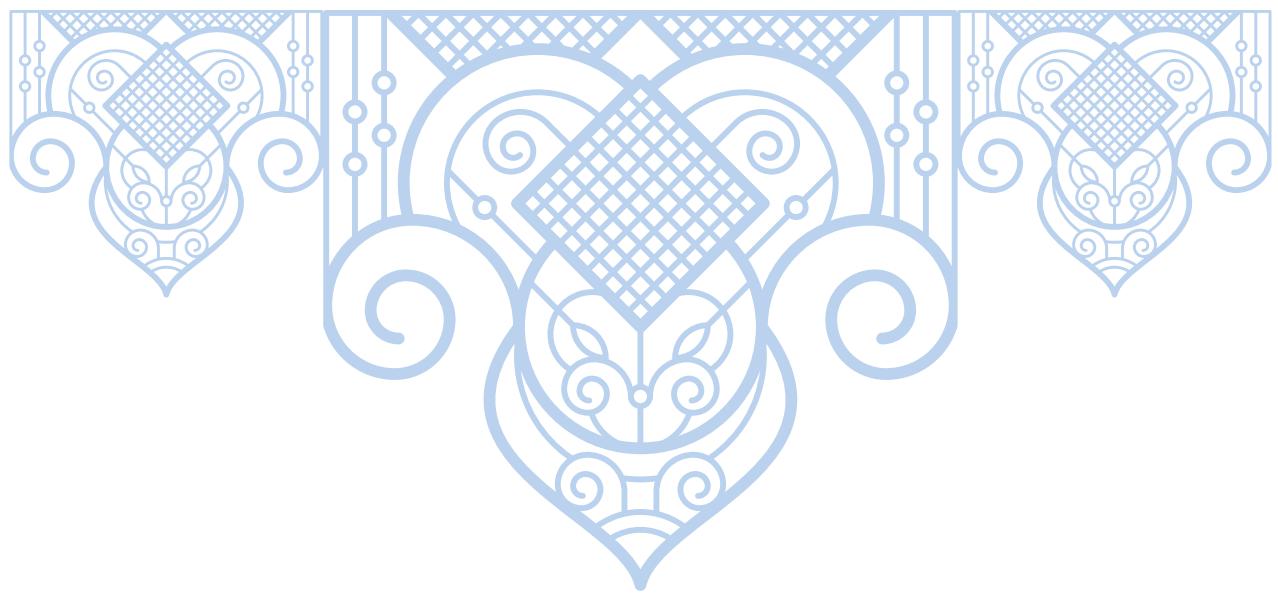
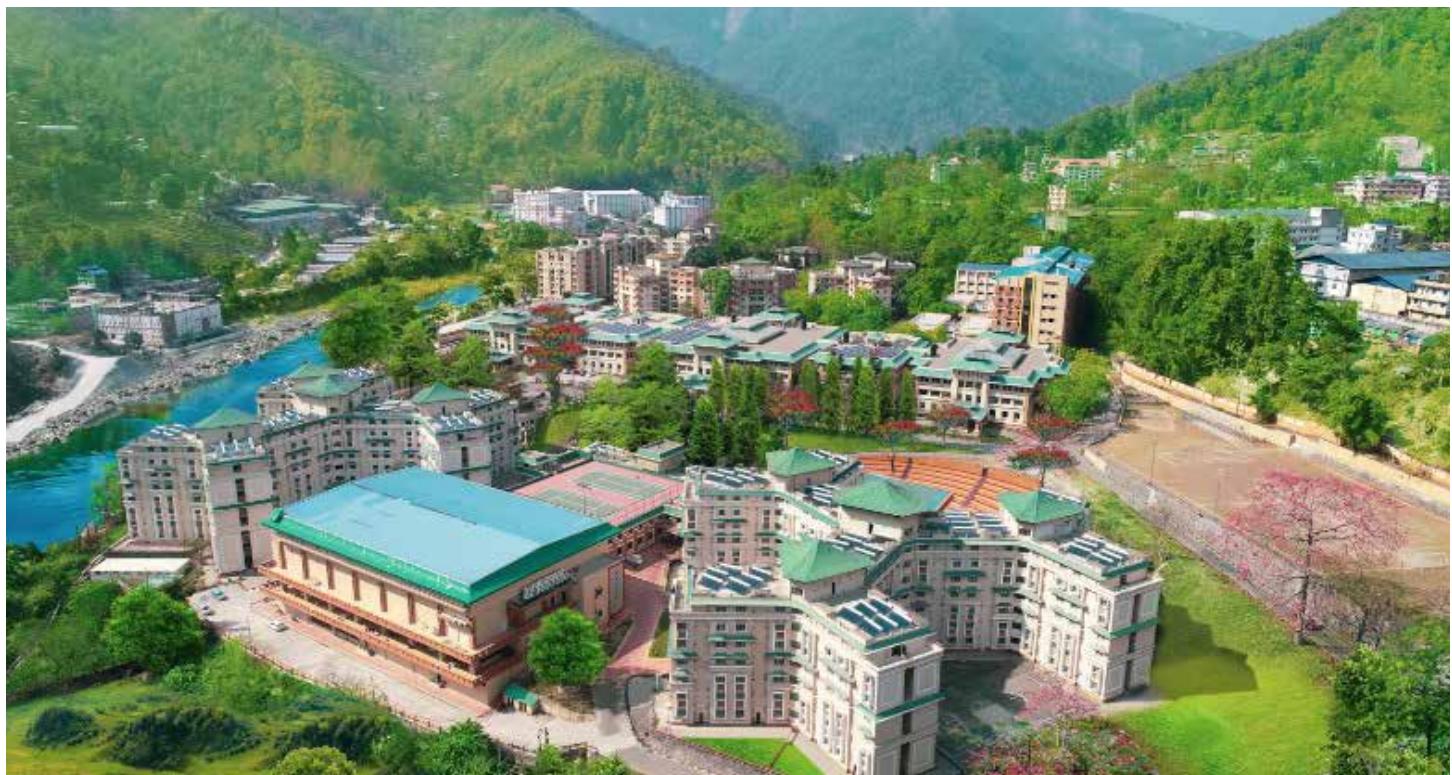
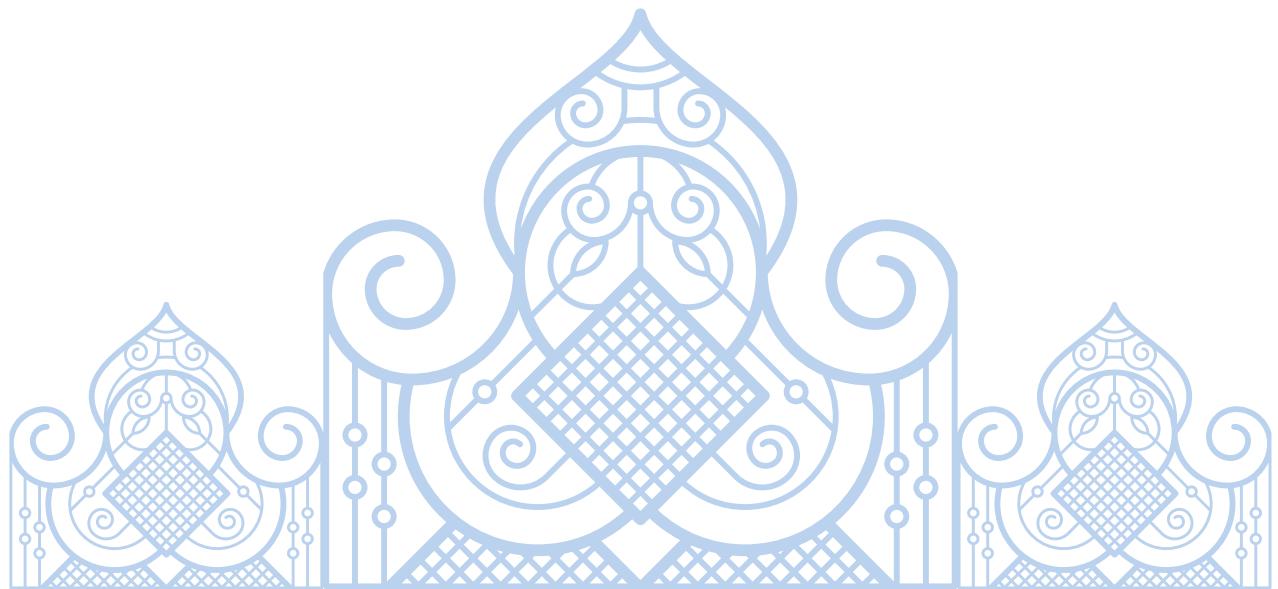






Chemistry





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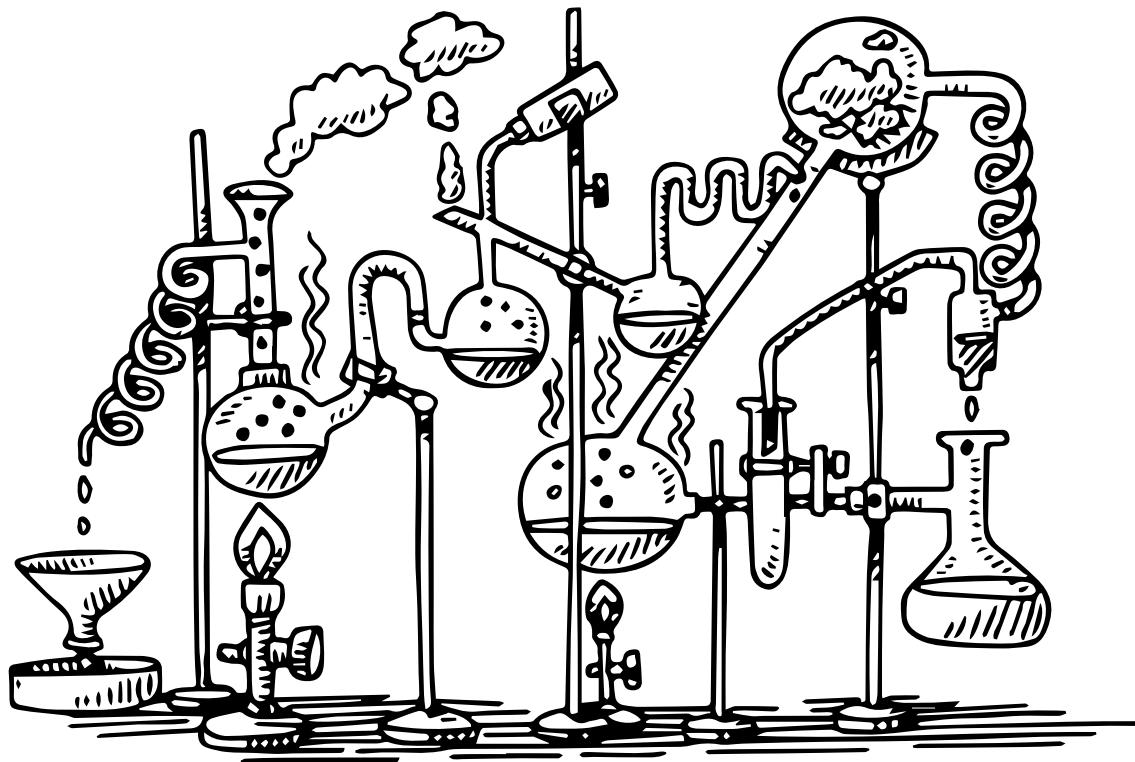
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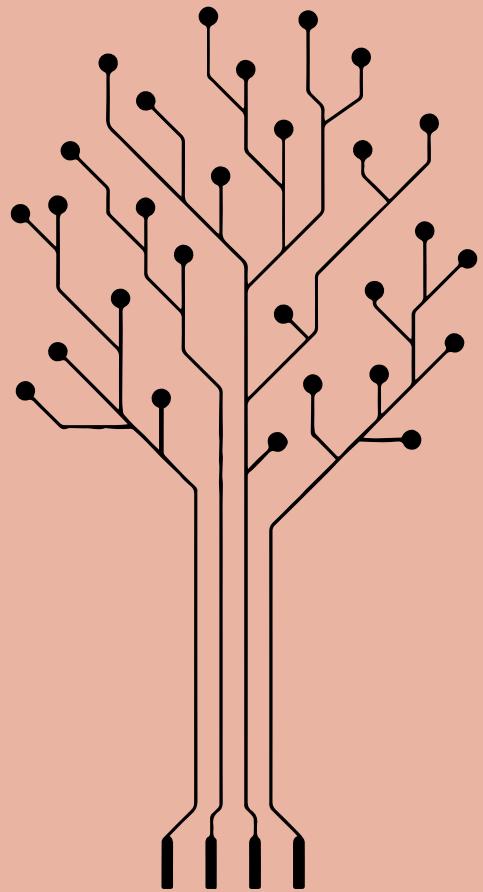
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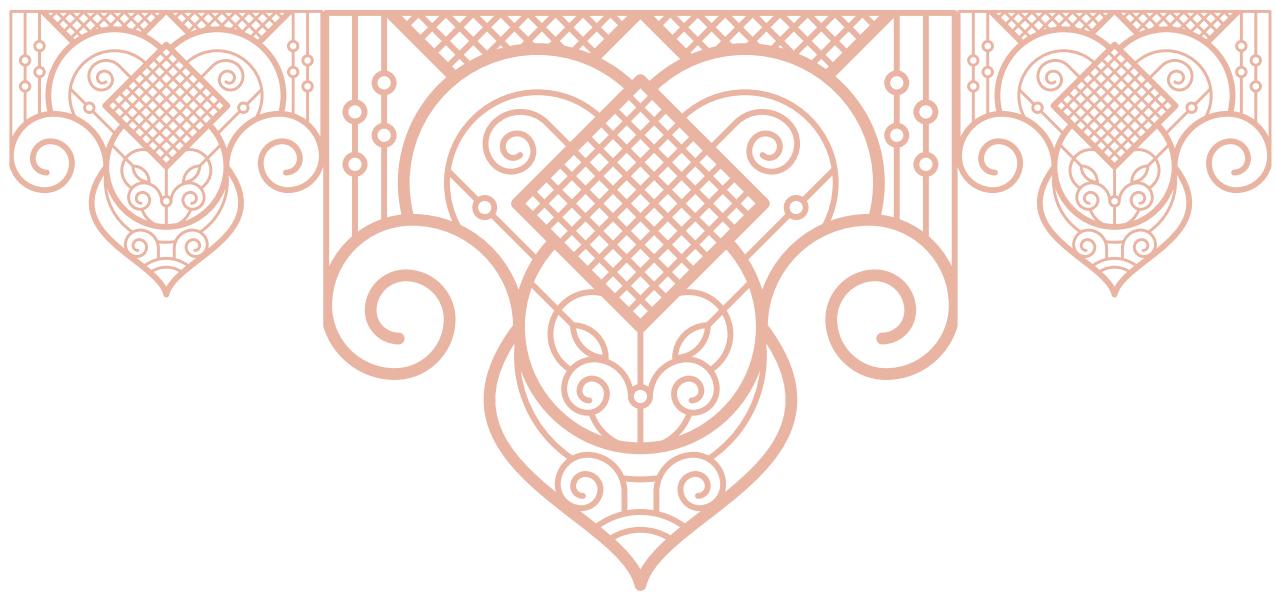
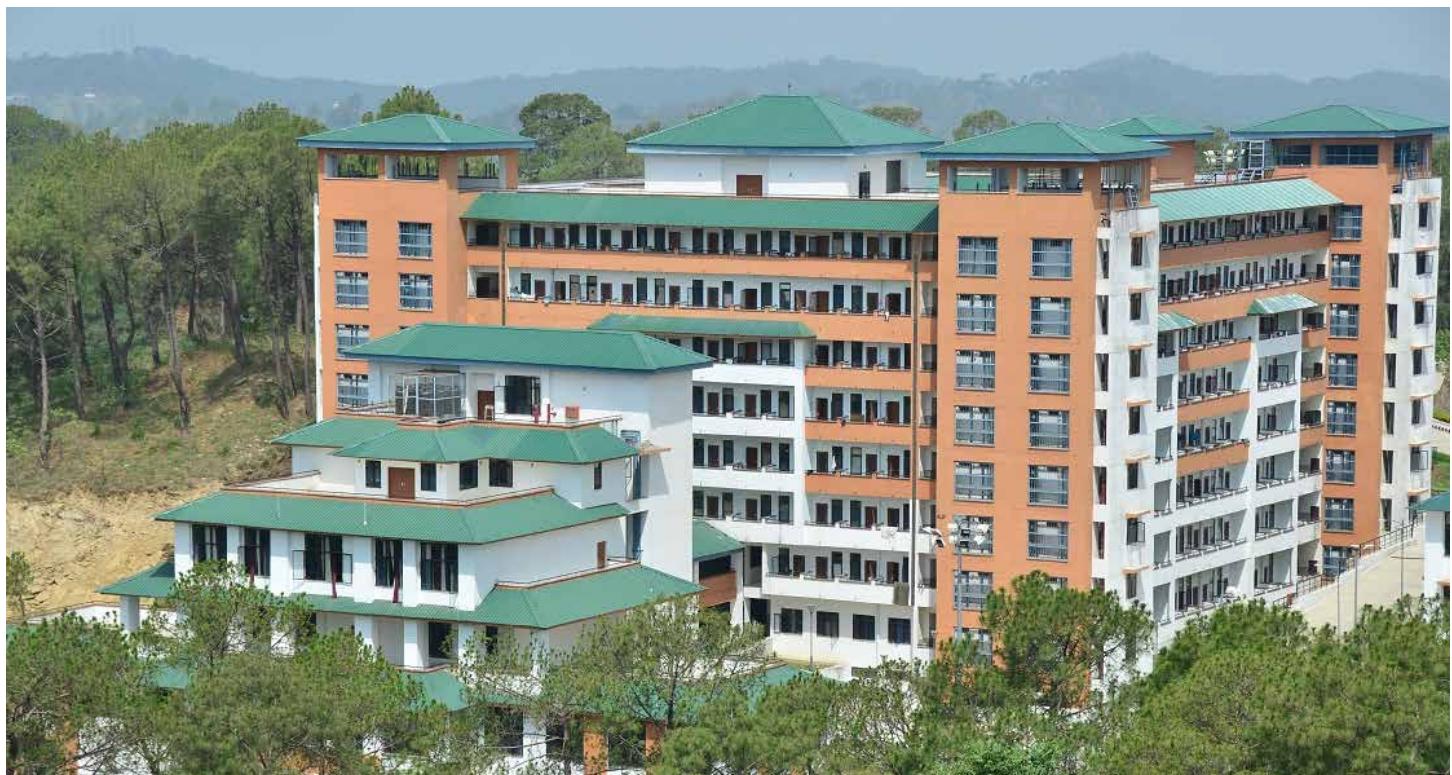
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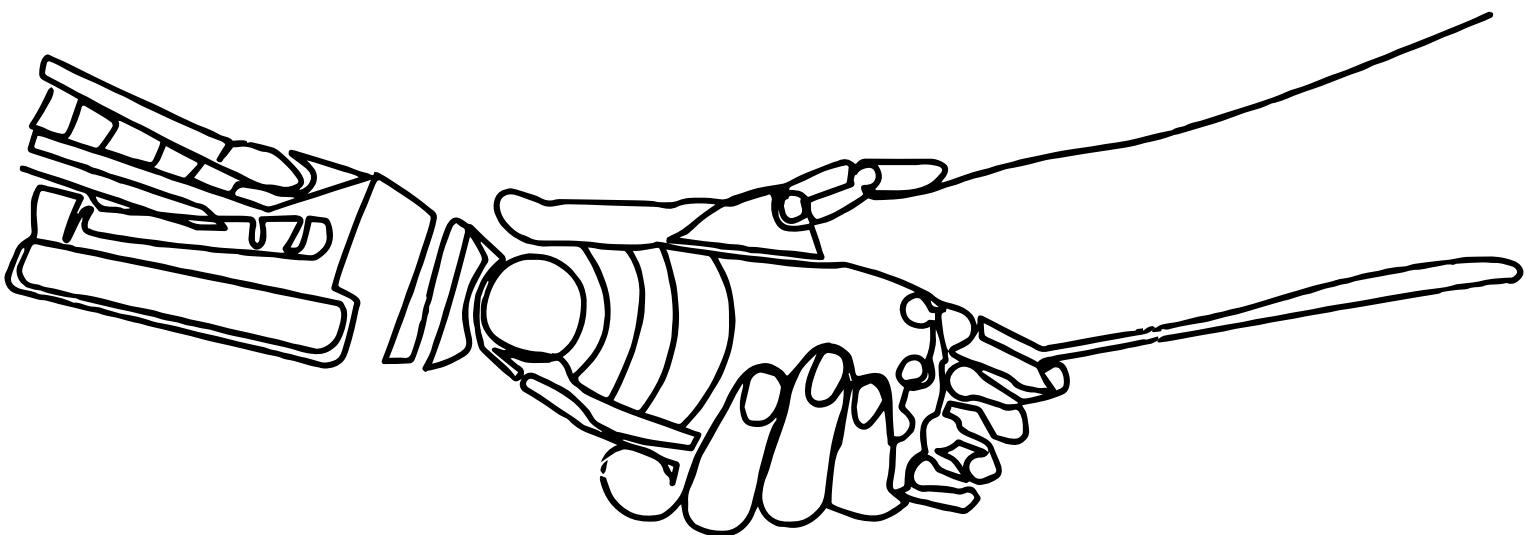
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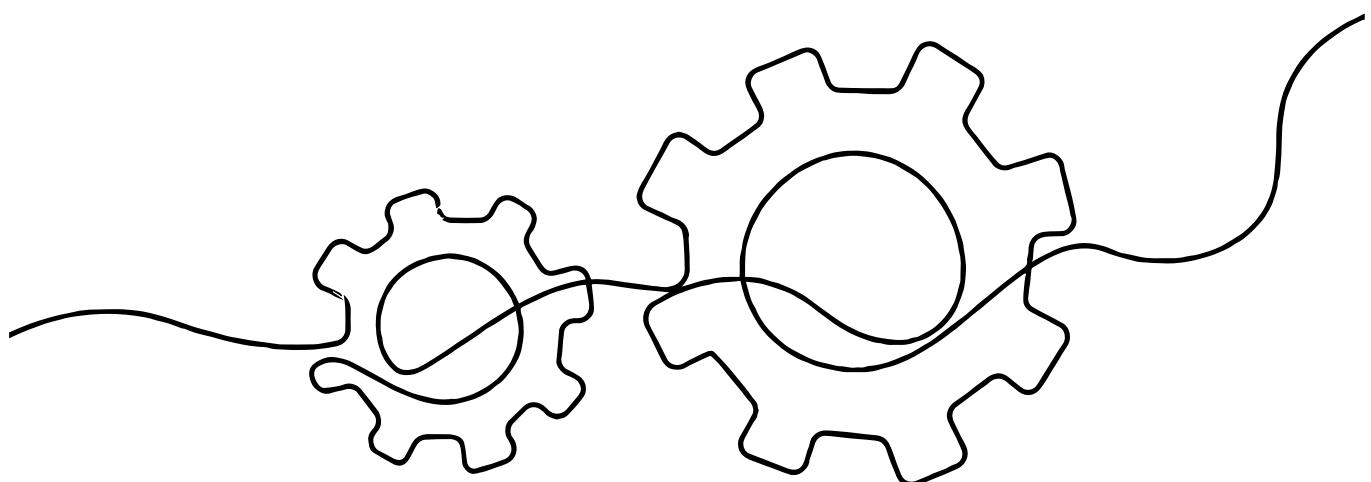
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6	M. Amid Bazaz	-	Electrical Engineering
7	O. C. Sekhar	-	Electrical Engineering
8	Asadur Rahman	-	Electrical Engineering
9	Neeraj Gupta	-	Electrical Engineering
10	F. I. Bakhsh	-	Electrical Engineering

11	Kushal M Jagtap	-	Electrical Engineering
12	Ravi Bhushan	-	Electrical Engineering
13	Chilaka Ranga	-	Electrical Engineering
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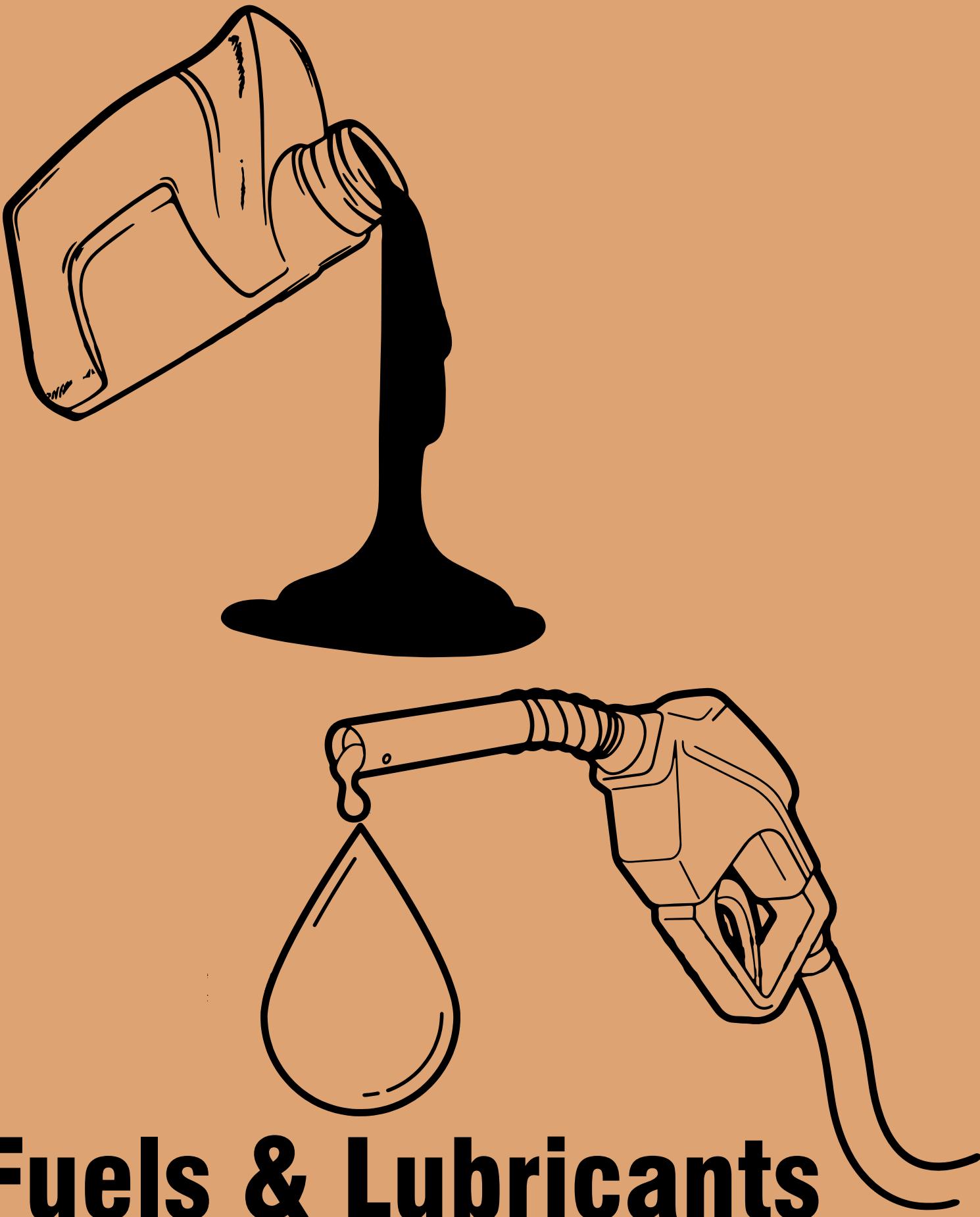
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Fuels & Lubricants



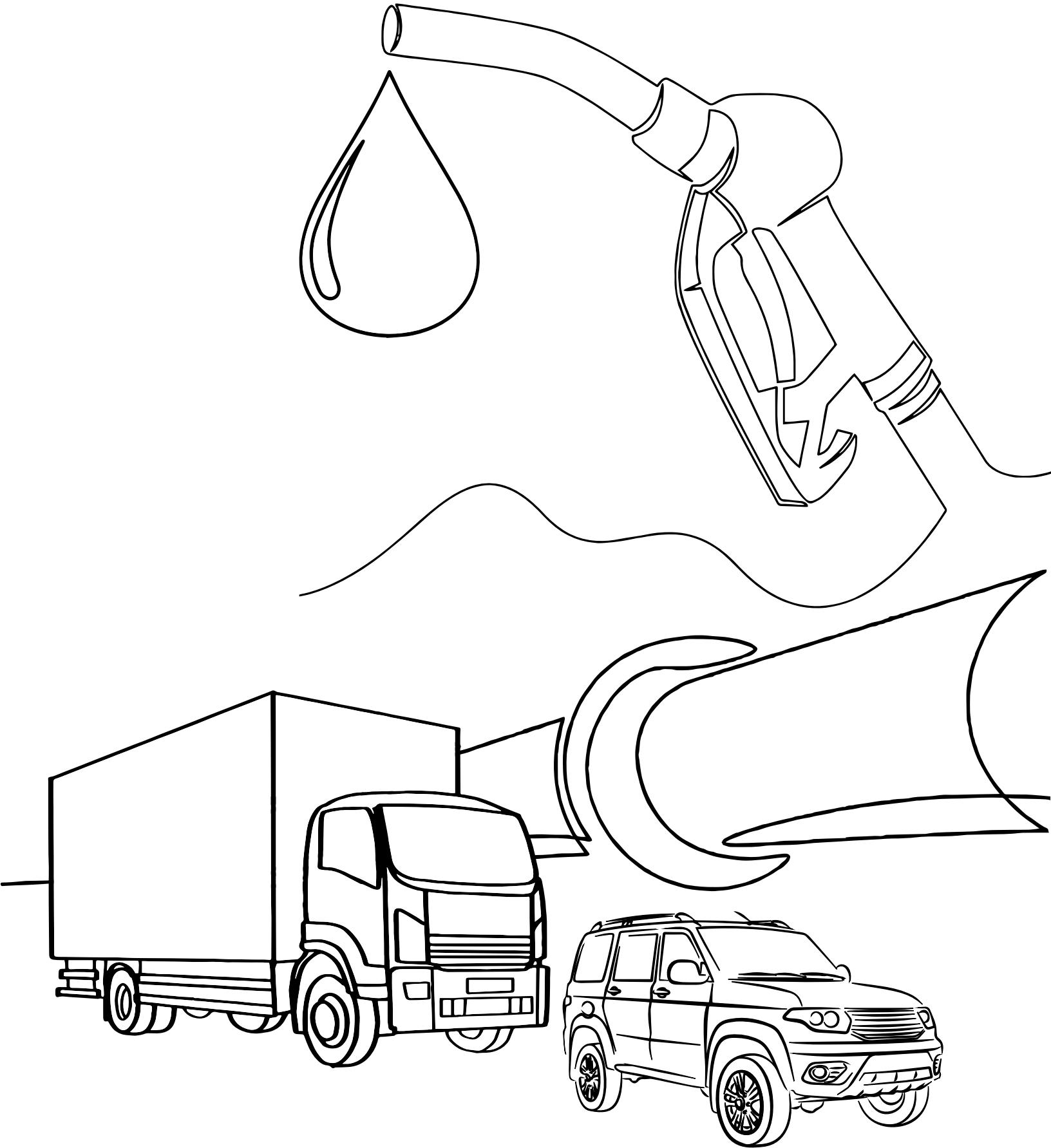
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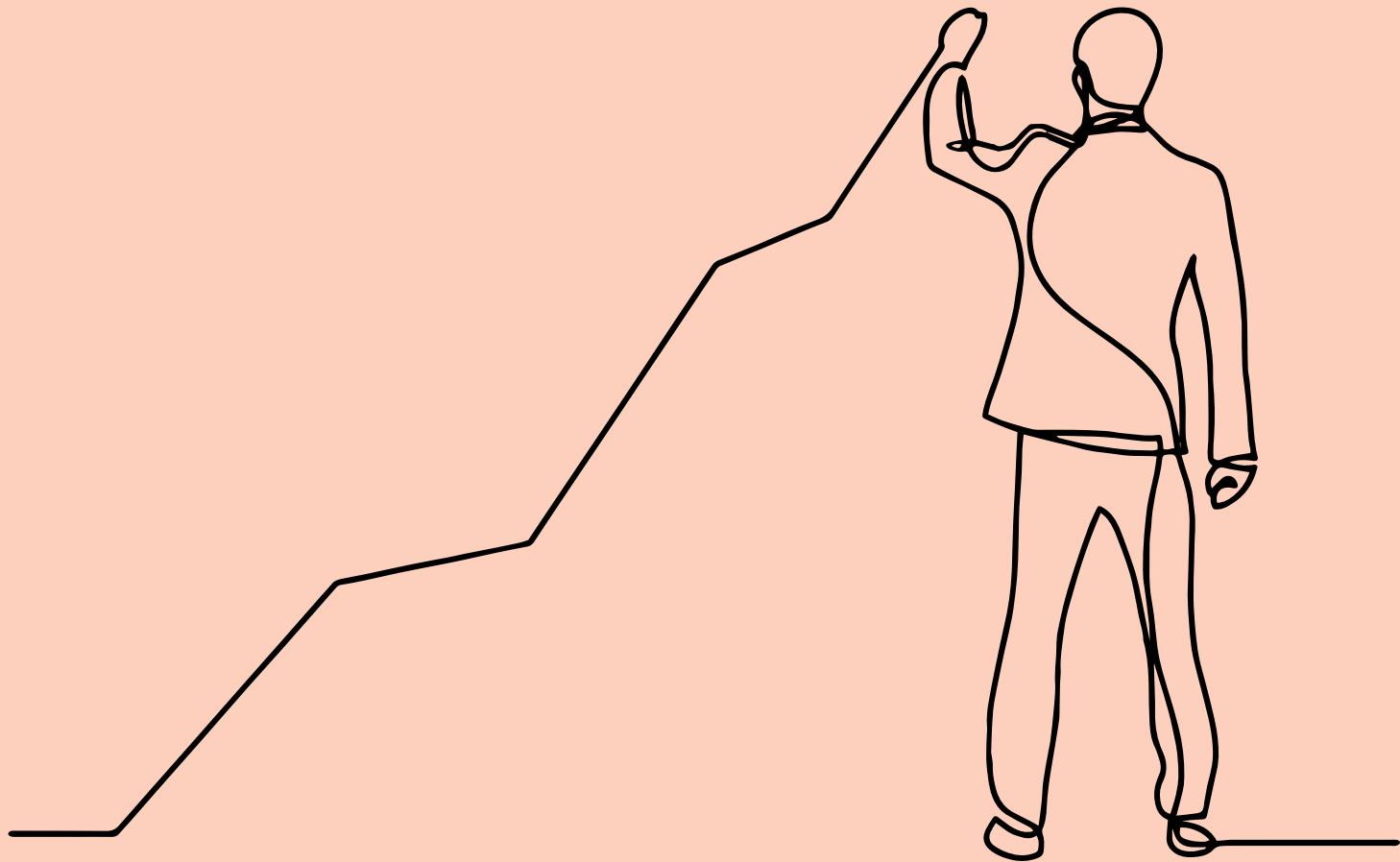
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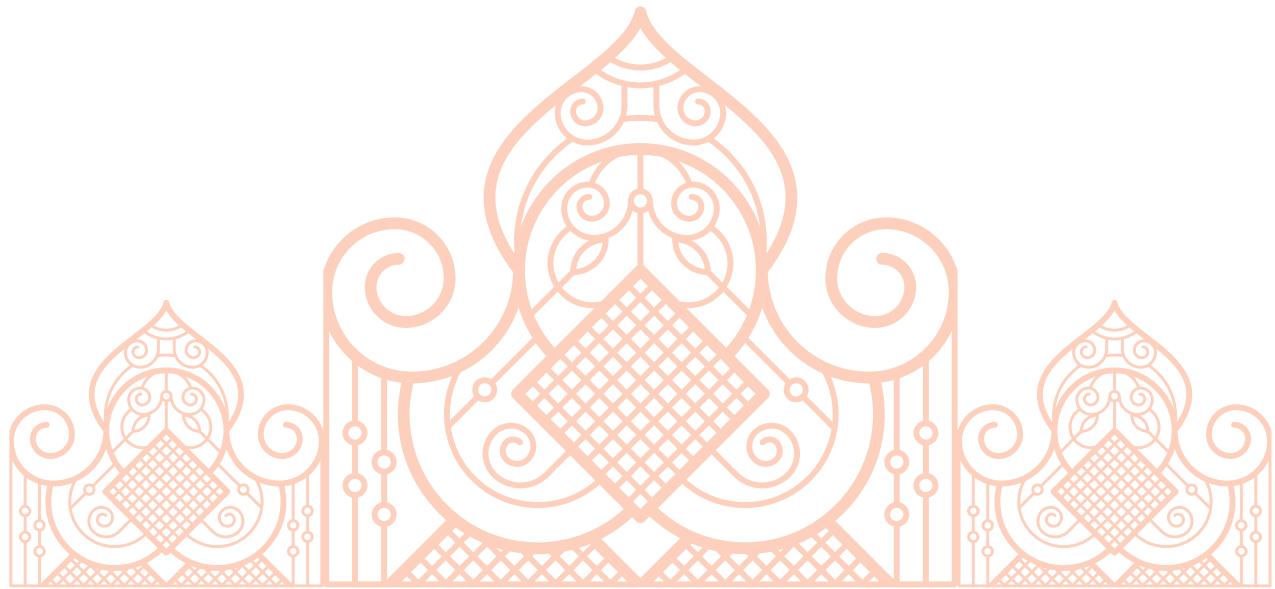
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$$\left(x + \frac{1}{x} \right) = x^2 + \frac{1}{x^2} + 2 \times \frac{1}{x} \quad f'(x) = \frac{d^2}{dx^2} \frac{3^4}{x^2} = ?$$

$$2 \rightarrow (a+b)^2 \quad \frac{10x}{y} + \frac{2x}{y} = ? \quad \pi = \frac{c}{d} \quad \frac{27xy}{xy} = ?$$

$$1 = \frac{y_2 - y_1}{x_2 - x_1} = \frac{\Delta y}{\Delta x} \quad \frac{23(x+y) + x+y}{2} = ? \quad \frac{336}{3} = ? \quad x = -b =$$

$$n \left(-h [f(x)]^{n-1} \right) y = mx + b \quad \frac{23x + 23y + x + y}{2} = E = mc^2$$

$$(3+5)^2 = 3^2 + 30 + 5^2 \quad C = 2\pi r \quad F = Gm_1 m_2 \frac{1}{r^2}$$

$$= \frac{1}{2} (1 - \cos 2\alpha) (x_m y_m) = \left[\frac{x_1 + x_2}{2} \right] m = \frac{y_2 - y_1}{x_2 - x_1} = 20$$

$$+ \frac{5x}{x} = ? \quad (a+b)^2 = a^2 + 2$$

$$= mx + b \quad a \left(\frac{b}{c} \right)$$

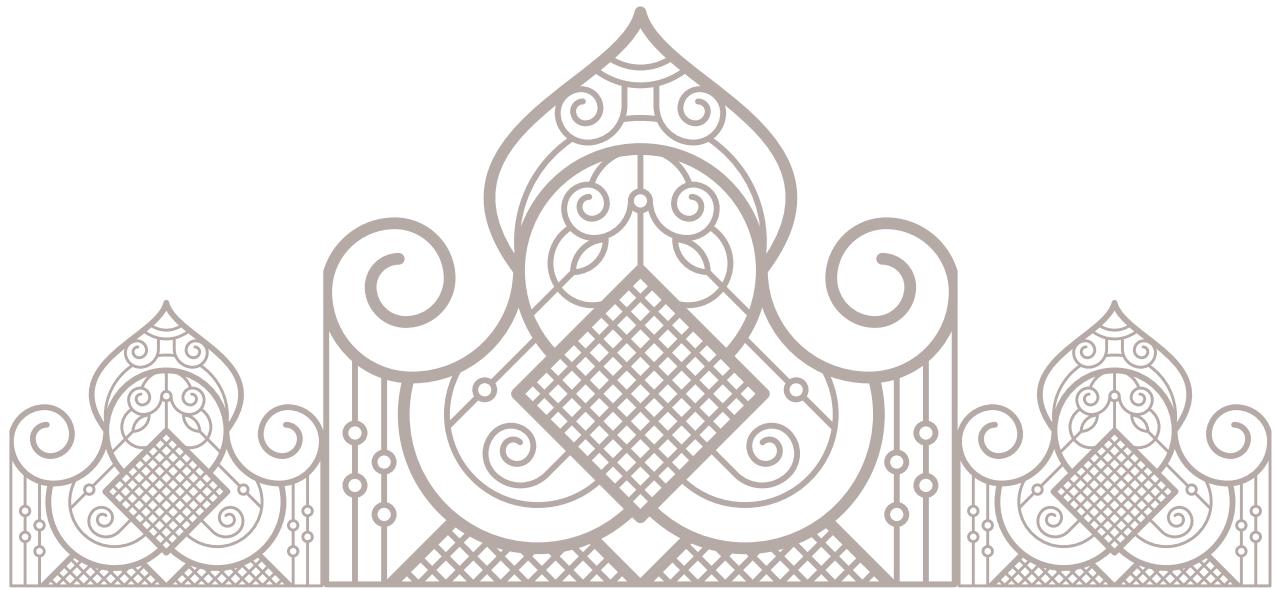
$$\frac{2}{a}, \frac{y_1 + y_2}{2} \quad a^2 \quad \frac{24x + 24}{2} = ?$$

$$\pi r^2 \quad v = -b =$$



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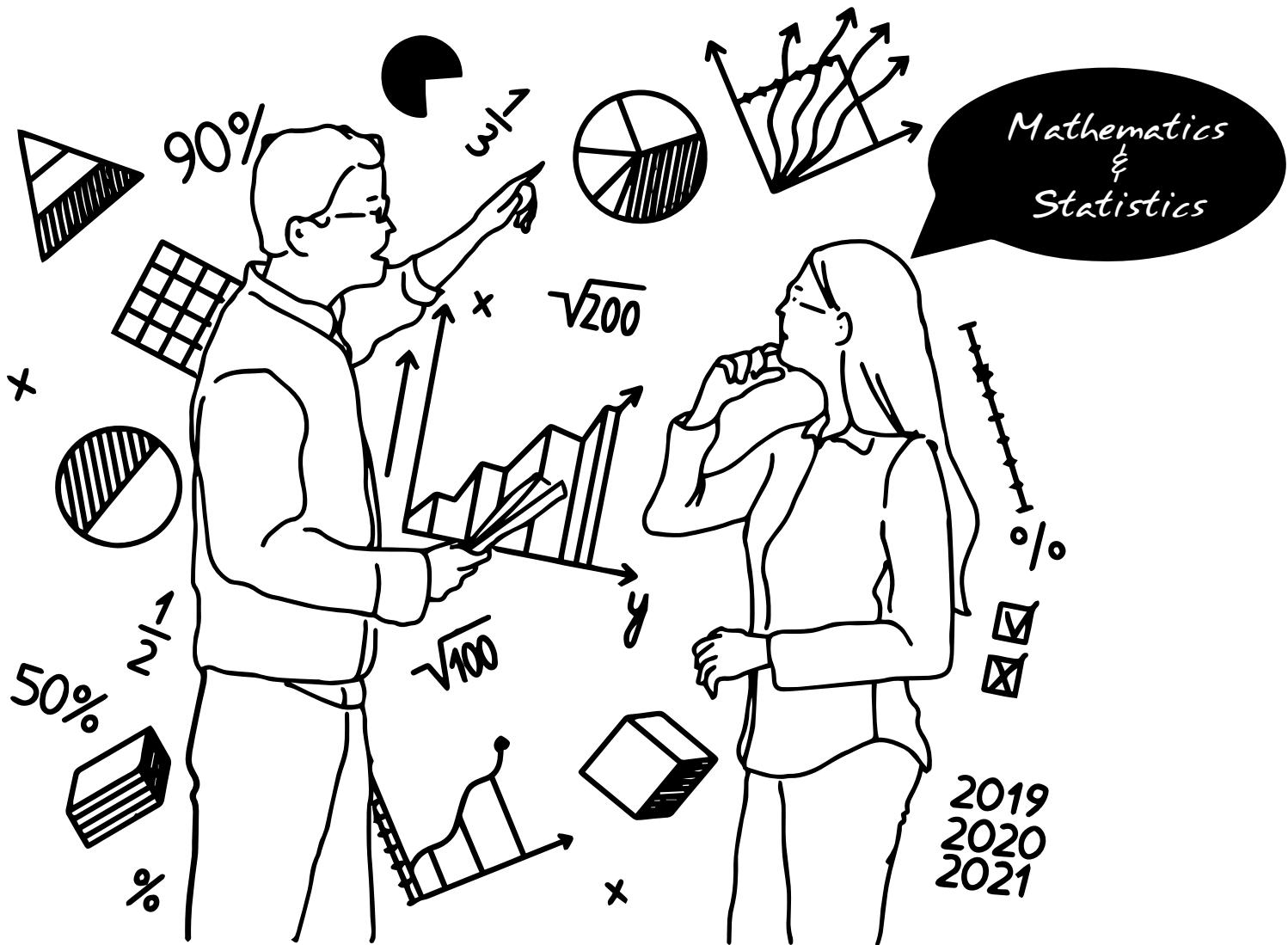
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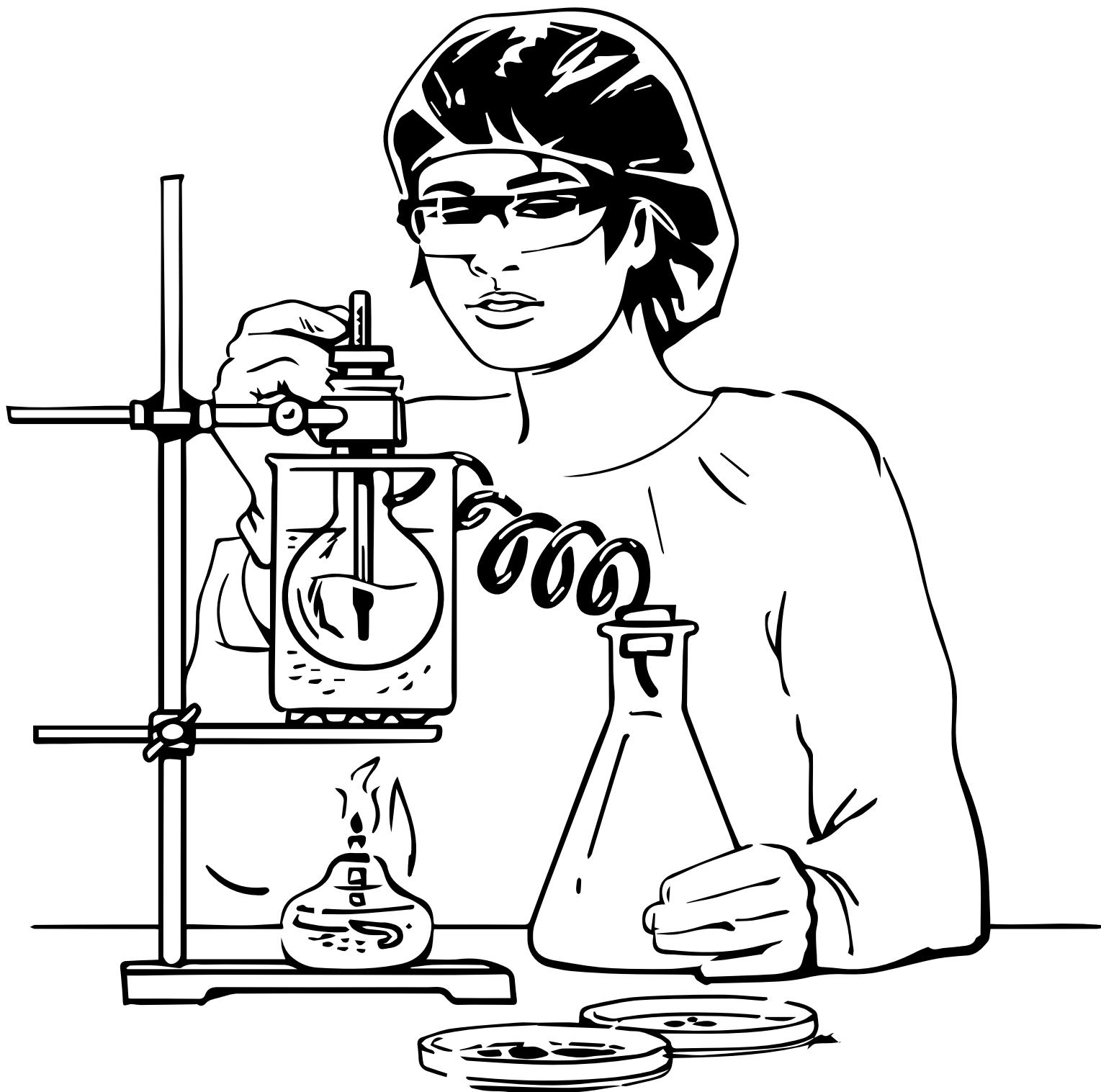
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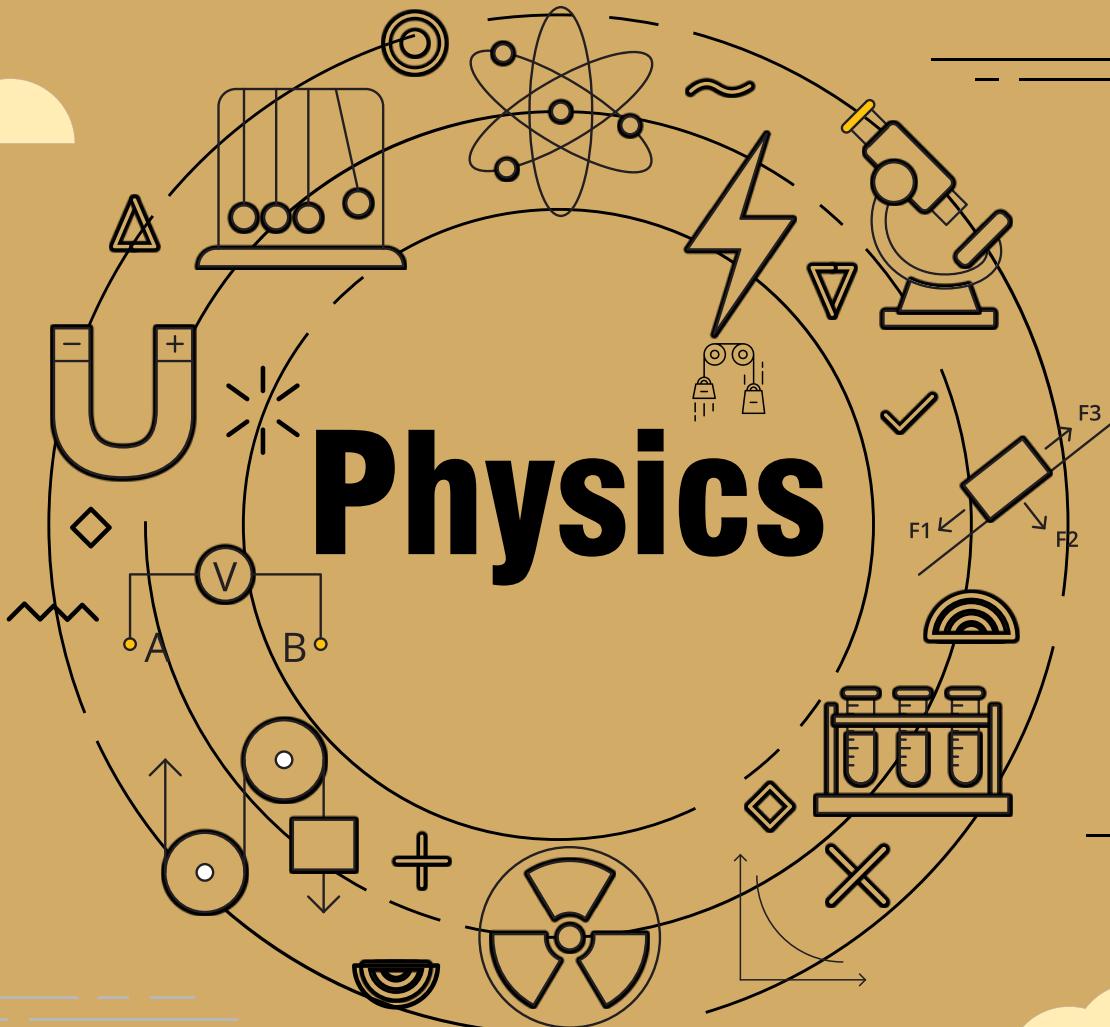
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UTTARAKHAND

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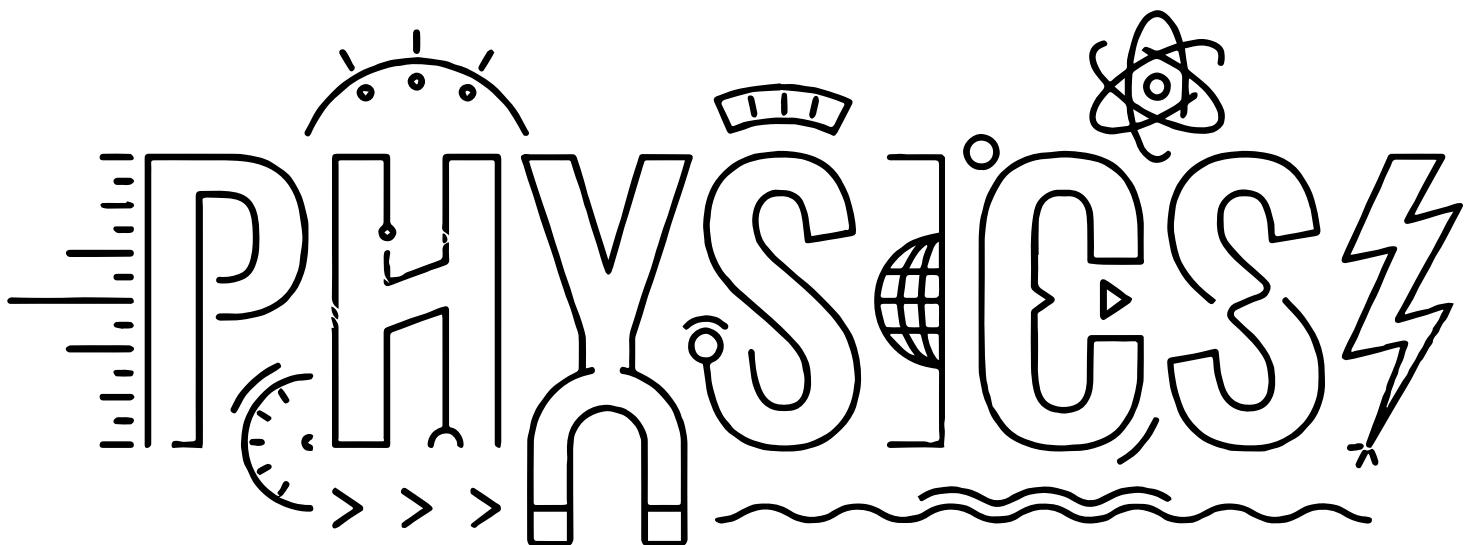
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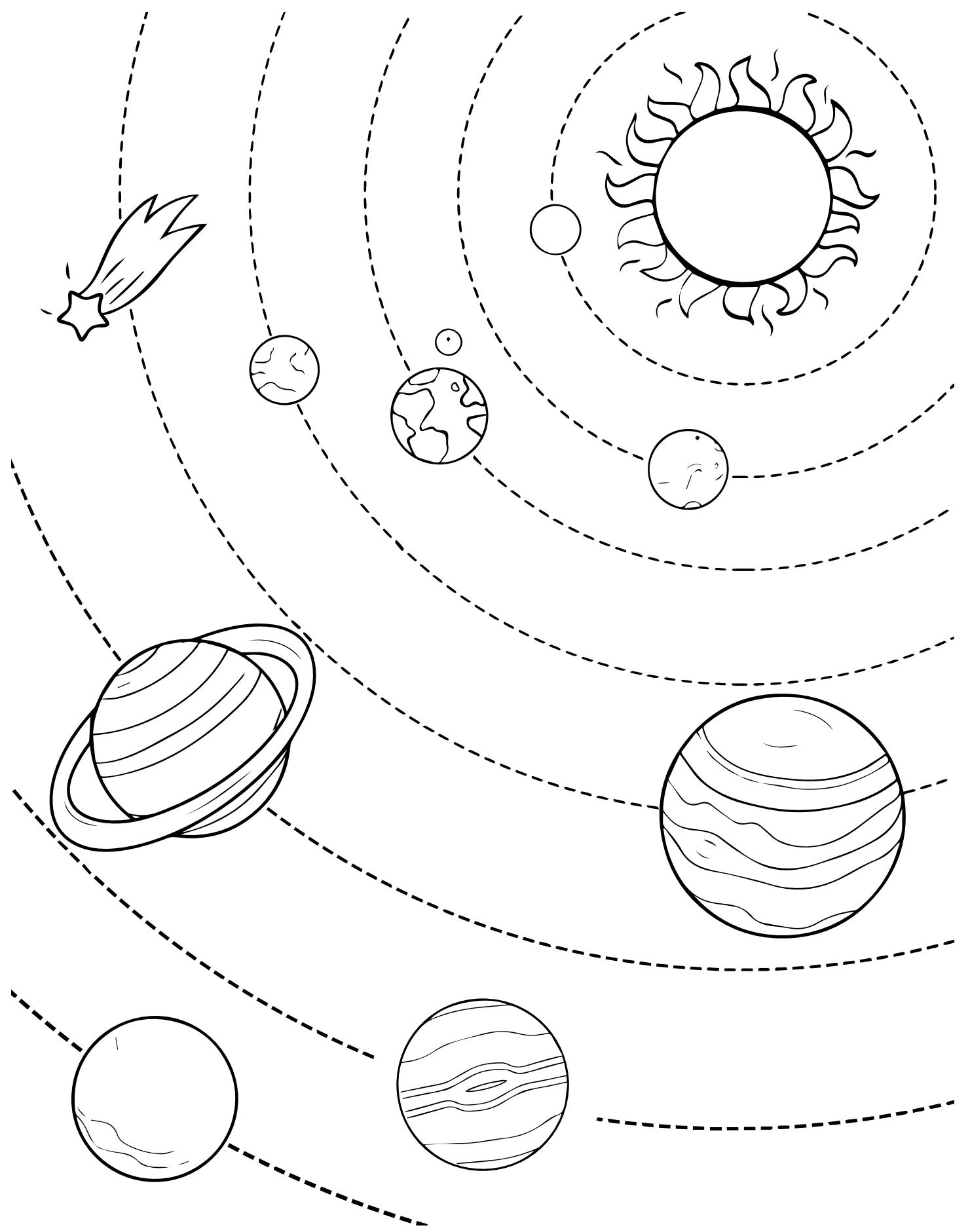
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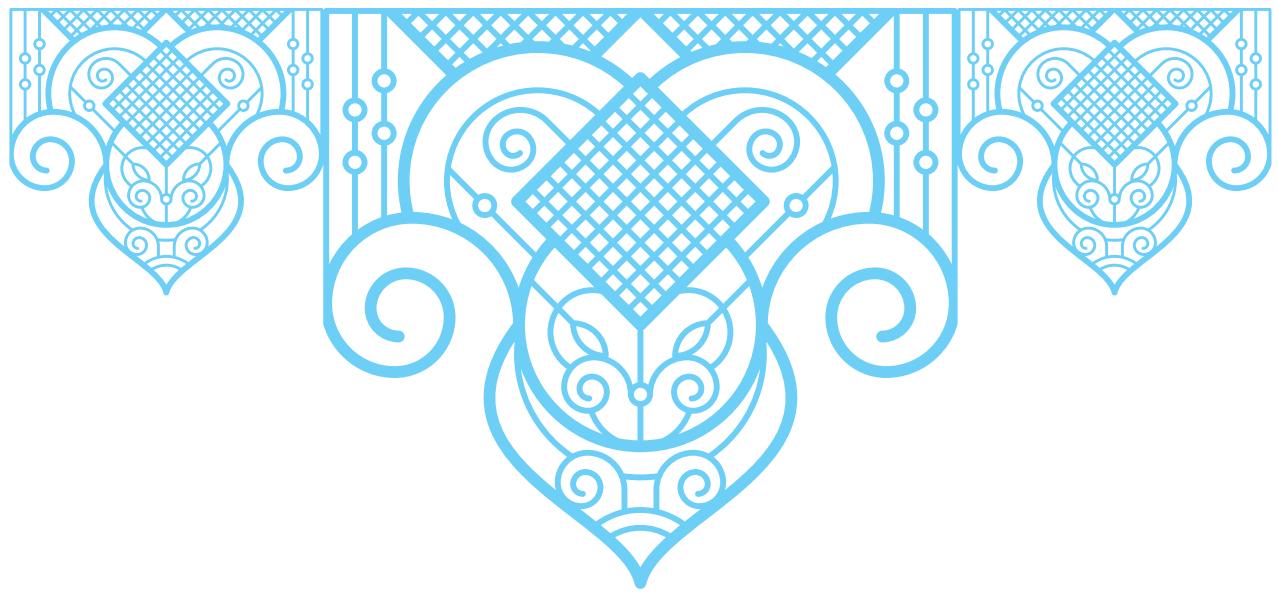
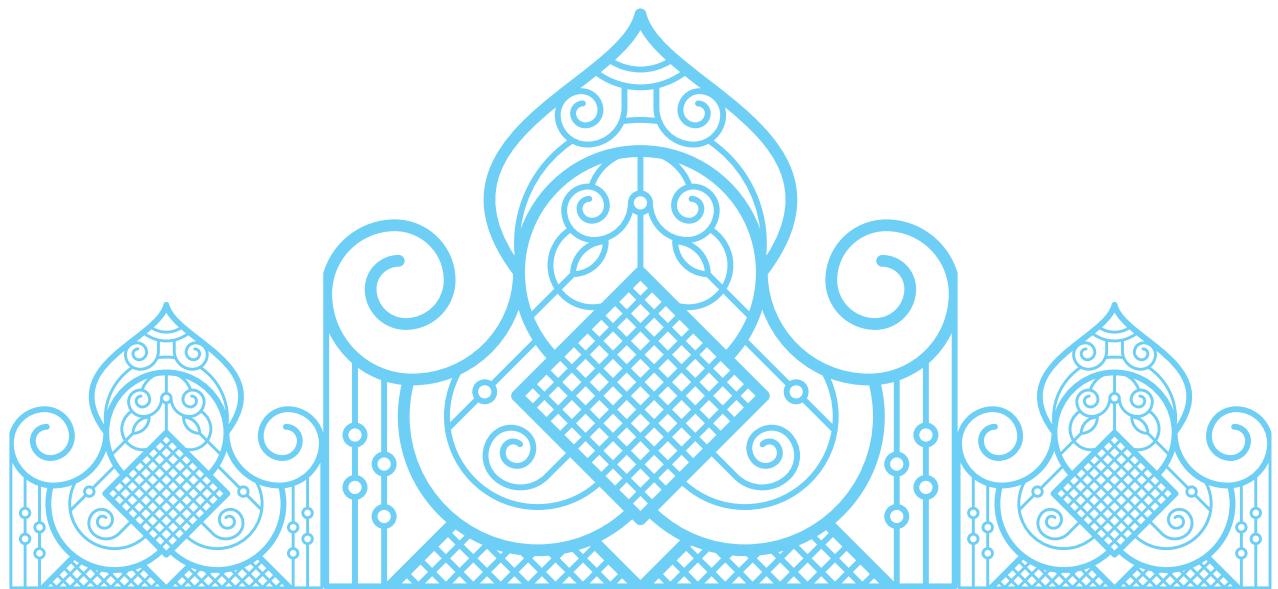
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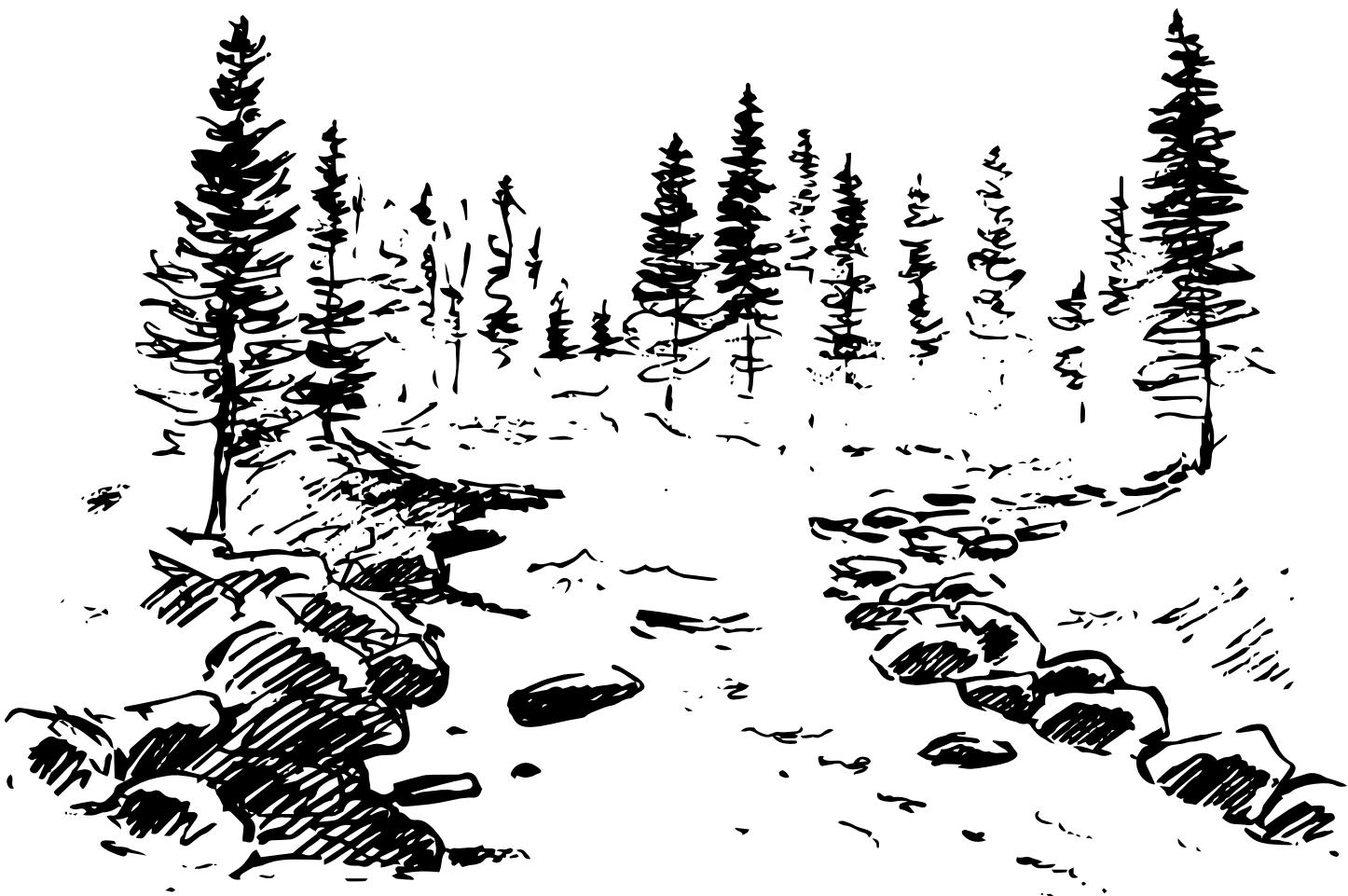
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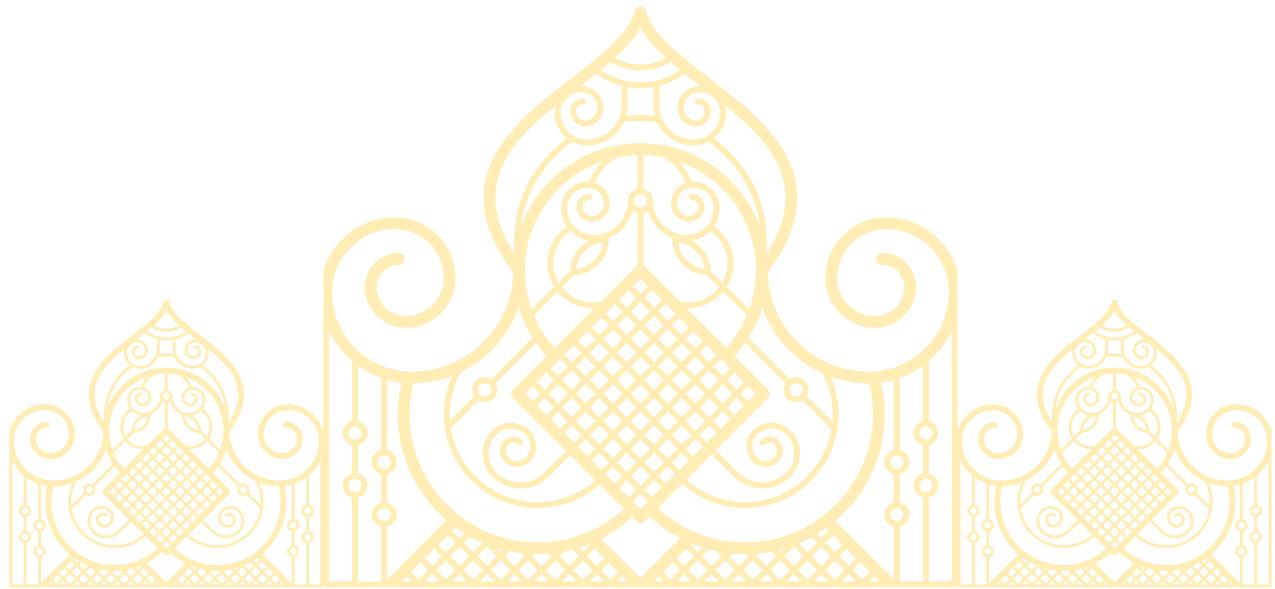
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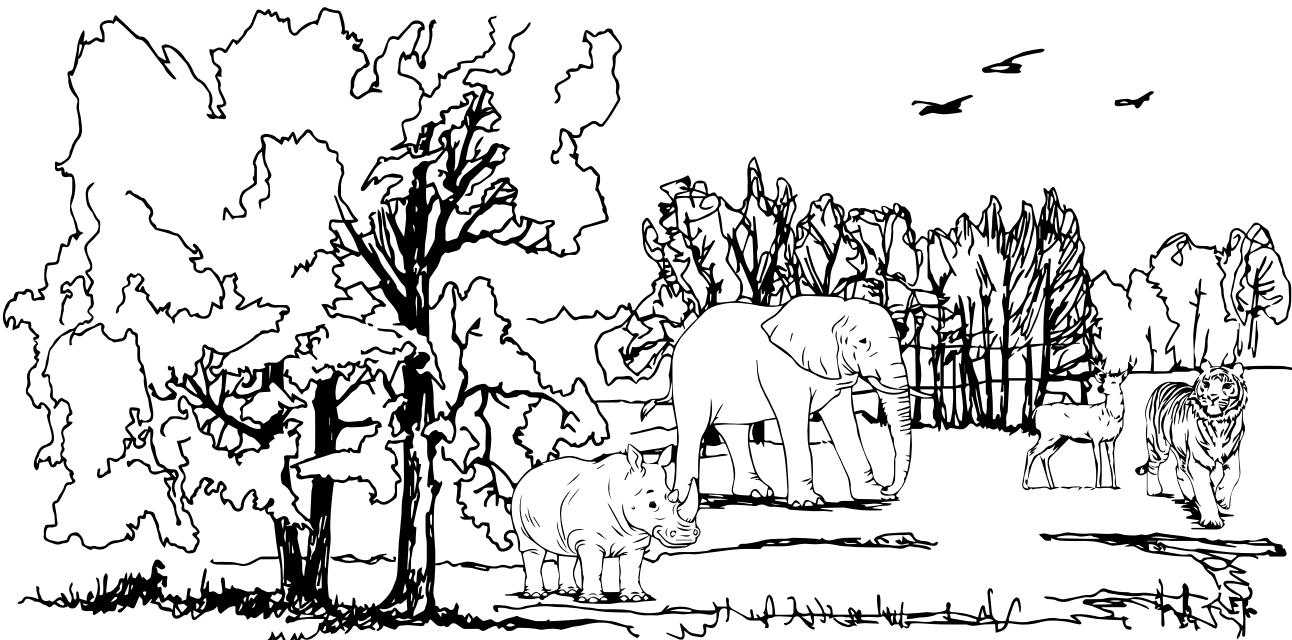
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About the book:

The database aims to provide an instant facility of pooled datasets on subject-wise experts working across different Research and Development Institutions (82) of Indian Himalayan Region. Further, it envisages offering an easy search mechanism for finding readily available information on subject-specific experts for improved synergy, convergence possibilities and deliberations while delineating planning and programmes for the region.



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