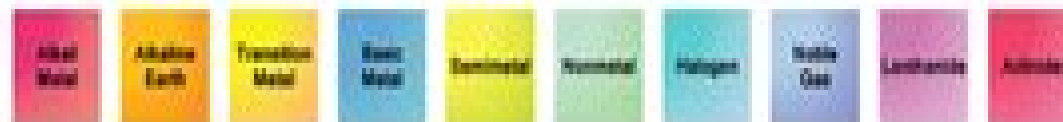


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3 2s Li Lithium 6.941		4 2s Be Beryllium 9.012														5 2s B Boron 10.811		6 2s C Carbon 12.011		7 2s N Nitrogen 14.007		8 2s O Oxygen 15.999		9 2s F Fluorine 18.998		10 2s Ne Neon 20.180																																													
11 3s Na Sodium 22.990		12 3s Mg Magnesium 24.305		13 3d Al Aluminum 26.982		14 3d Si Silicon 28.086		15 3d P Phosphorus 30.974		16 3d S Sulfur 32.065		17 3d Cl Chlorine 35.453		18 3d Ar Argon 39.948		19 4s K Potassium 39.098		20 4s Ca Calcium 40.078		21 3d Sc Scandium 44.956		22 3d Ti Titanium 47.88		23 3d V Vanadium 50.942		24 3d Cr Chromium 51.996		25 3d Mn Manganese 54.938		26 3d Fe Iron 55.845		27 3d Co Cobalt 58.933		28 3d Ni Nickel 58.693		29 3d Cu Copper 63.546		30 3d Zn Zinc 65.38		31 4s Ga Gallium 69.723		32 4s Ge Germanium 72.631		33 4s As Arsenic 74.922		34 4s Se Selenium 78.971		35 4s Br Bromine 79.904		36 4s Kr Krypton 84.738																					
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physics point of view While the topics comprise a large scope of activities the contributions also show an extensive overlap in the methodology and in the analytical and numerical tools involved in tackling these diverse research fields that are the forefront of modern science

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