# 1 Relativity I

- 1-1 F = \frac{dP}{dt}. Consider the special case of constant mass. Then, this equation reduces to F<sub>A</sub> = ma<sub>A</sub> in the stationary reference system, and v<sub>B</sub> = v<sub>A</sub> + v<sub>BA</sub> where the subscript A indicates that the measurement is made in the laboratory frame, B the moving frame, and v<sub>BA</sub> is the velocity of B with respect to A. It is given that a<sub>1</sub> = \frac{dV\_{BA}}{dt}. Therefore from differentiating the velocity equation, we have a<sub>B</sub> = a<sub>A</sub> + a<sub>1</sub>. Assuming mass is invariant, and the forces are invariant as well, the Naroton's law in frame B should be \(\sum \mathbb{P} \) is ma<sub>A</sub> = ma<sub>B</sub>. Which is not simply ma<sub>B</sub>. So Newton's second law \(\sum \mathbb{P} \) = ma<sub>B</sub> is invalid in frame B. However, we can rewrite it as \(\sum \mathbb{P} \) + ma<sub>A</sub> = ma<sub>B</sub>, which compares to \(\sum \mathbb{P} \) + mg<sub>B</sub>. It is as if there were a universal gravitational field getting on everything. This is the basic idea of the equivalence principle (General Relativity) where an accelerated reference frame is equivalent to a reference frame with a universal gravitation field.
- 1-3 IN THE REST FRAME:

In an elastic collision energy and momentum are conserved.

$$p_1 = m_1 v_{11} + m_2 v_{12} = (0.3 \text{ kg})(5 \text{ m/s}) + (0.2 \text{ kg})(-3 \text{ m/s}) = 3.7 \text{ kg} \cdot \text{m/s}$$
  
 $p_2 = m_1 v_{12} - m_2 v_{23}$ 

This equation has two unknowns, therefore, apply the conservation of kinetic energy  $\overline{v}_4 = E_1 - \frac{1}{2} m_1 v_{11}^2 + \frac{1}{2} m_2 v_{21}^2 = \frac{1}{2} m_1 v_{21}^2 + \frac{1}{2} m_2 v_{21}^2 = \frac{1}{2} m_1 v_{21}^2 + \frac{1}{2} m_2 v_{21}^2$  and conservation of momentum one finds that  $v_{21} = 1.31$  m/s and  $v_{22} = 6.47$  m/s or  $v_{21} = -1.56$  m/s and  $v_{22} = 6.38$  m/s. The difference in values is due to the rounding off errors in the numerical calculations of the mathematical quantities. If these two values are everaged the values are  $v_{21} = -1.4$  m/s and  $v_{22} = 6.6$  m/s,  $p_4 = 0.9$  kg·m/s. Thus,  $p_4 = p_4$ .

#### IN THE MOVING FRAME

Make use of the Galilean velocity transformation equations:  $p_1' = m_1 p_2' + m_2 p_2'$ , where  $p_3' = p_3 - p' = 5$  m/s -(-2 m/s) = 7 m/s. Similarly,  $p_3' = -1 \text{ m/s}$  and  $p_1' = 1.9 \text{ kg} \cdot \text{m/s}$ . To find  $p_1'$  use  $p_2'' = p_3 - p'$  and  $p_2'' - p_3'' - p'$  because the prime system is now moving to the left. Using those results give  $p_1' = 1.9 \text{ kg} \cdot \text{m/s}$ .

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Raymond A. Serway, Clement J. Moses, Curt A. Moyer

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