

[PDF]

- [Introduction Page 5](#)
 [About This Book : \[PDF\] Page 5](#)
 [Acknowledgments Page 8](#)
 [About the Author Page 8](#)
 [Disclaimer Page 8](#)
1. [Promise Basics Page 9](#)
 [The Promise Lifecycle Page 17](#)
 [Creating New \(Unsettled\) Promises Page 21](#)
 [Creating Settled Promises Page 24](#)
 [Summary Page 27](#)
2. [Chaining Promises Page 28](#)
 [Catching Errors Page 30](#)
 [Using finally\(\) in Promise Chains Page 34](#)
 [Returning Values in Promise Chains Page 35](#)
 [Returning Promises in Promise Chains Page 42](#)
 [Summary Page 43](#)
3. [Working with Multiple Promises Page 43](#)
 [The Promise.all\(\) Method Page 51](#)
 [The Promise.allSettled\(\) Method Page 57](#)
 [The Promise.any\(\) Method Page 61](#)
 [The Promise.race\(\) Method Page 65](#)
 [Summary Page 67](#)
4. [Async Functions and Await Expressions Page 67](#)
 [Defining Async Functions Page 69](#)
 [What Makes Async Functions Different Page 81](#)
 [Summary Page 83](#)
5. [Unhandled Rejection Tracking Page 83](#)
 [Detecting Unhandled Rejections Page 85](#)
 [Web Browser Unhandled Rejection Tracking Page 90](#)
 [Node.js Unhandled Rejection Tracking Page 94](#)
 [Summary Page 95](#)
[Final Thoughts Page 96](#)
 [Download the Extras Page 96](#)
 [Support the Author Page 96](#)
 [Help and Support Page 97](#)
 [Follow the Author Page 102](#)

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WEBThe plane through A with normal vector $\mathbf{n} = n_1\mathbf{i} + n_2\mathbf{j} + n_3\mathbf{k}$ has cartesian equation. $n_1x + n_2y + n_3z + d = 0$ where $d = -\mathbf{a}\cdot\mathbf{n}$. The plane through non-collinear points A, B and C has vector equation. $\mathbf{r} = \mathbf{a} + \lambda(\mathbf{b} - \mathbf{a}) + \mu(\mathbf{c} - \mathbf{a}) = (1 - \lambda - \mu)\mathbf{a} + \lambda\mathbf{b} + \mu\mathbf{c}$.

WEBMensuration Volume of sphere = $\frac{4}{3}\pi r^3$. 3. Surface area of sphere = $4\pi r^2$. Volume of cone or pyramid = $\frac{1}{3} \times \text{base area} \times \text{height}$. 3. Area of curved surface of cone = $\pi r \times \text{slant height}$. Arc length of circle = $r\theta$. (θ in radians) Area of sector of circle = $\frac{1}{2} r^2 \theta$.

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