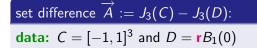


Figure: difference of directed sets $J_3([-1,1]^3) - J_3(\mathbf{r}B_1(0))$, $\mathbf{r} = \frac{1}{4}$



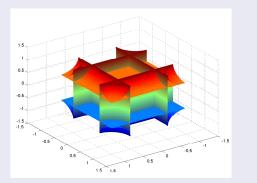
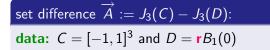


Figure: difference of directed sets $J_3([-1,1]^3) - J_3(\mathbf{r}B_1(0))$, $\mathbf{r} = \frac{1}{2}$



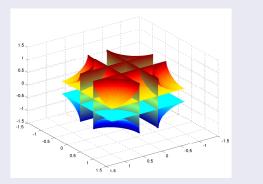
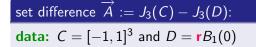


Figure: difference of directed sets $J_3([-1,1]^3) - J_3(\mathbf{r}B_1(0))$, $\mathbf{r} = \frac{3}{4}$



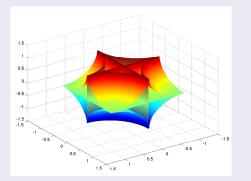
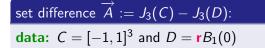


Figure: difference of directed sets $J_3([-1,1]^3) - J_3(\mathbf{r}B_1(0))$, $\mathbf{r} = \mathbf{1}$

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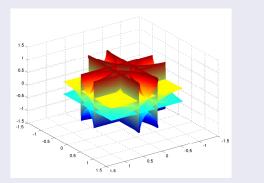
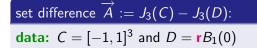


Figure: difference of directed sets $J_3([-1,1]^3) - J_3(\mathbf{r}B_1(0))$, $\mathbf{r} = \frac{5}{4}$



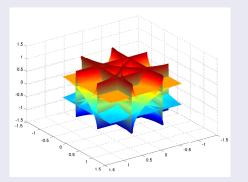
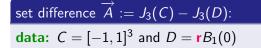


Figure: difference of directed sets $J_3([-1,1]^3) - J_3(\mathbf{r}B_1(0))$, $\mathbf{r} = \sqrt{2}$



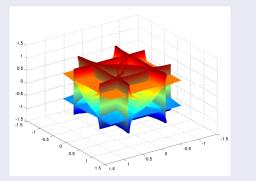
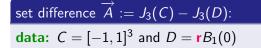


Figure: difference of directed sets $J_3([-1,1]^3) - J_3(\mathbf{r}B_1(0))$, $\mathbf{r} = \frac{5}{2}$



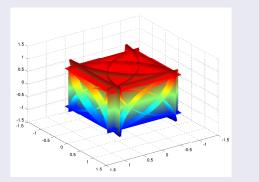
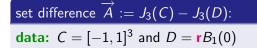


Figure: difference of directed sets $J_3([-1,1]^3) - J_3(\mathbf{r}B_1(0))$, $\mathbf{r} = \frac{7}{4}$



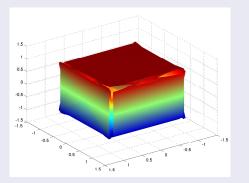
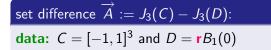


Figure: difference of directed sets $J_3([-1,1]^3) - J_3(\mathbf{r}B_1(0))$, $\mathbf{r} = \mathbf{2}$

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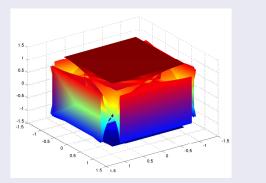
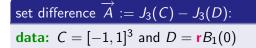


Figure: difference of directed sets $J_3([-1,1]^3) - J_3(\mathbf{r}B_1(0))$, $\mathbf{r} = \frac{9}{4}$



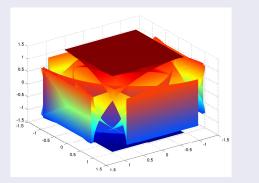
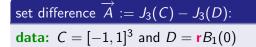


Figure: difference of directed sets $J_3([-1,1]^3) - J_3(\mathbf{r}B_1(0))$, $\mathbf{r} = \frac{5}{2}$



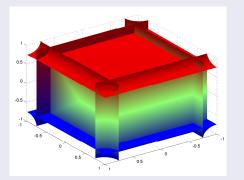
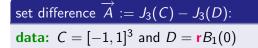


Figure: difference of directed sets $J_3([-1,1]^3) - J_3(\mathbf{r}B_1(0))$, $\mathbf{r} = \frac{1}{4}$



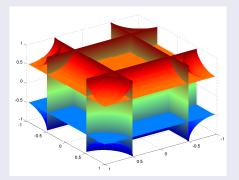
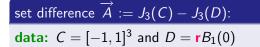


Figure: difference of directed sets $J_3([-1,1]^3) - J_3(\mathbf{r}B_1(0))$, $\mathbf{r} = \frac{1}{2}$



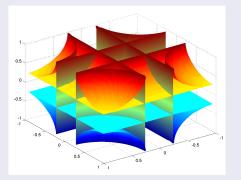
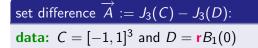


Figure: difference of directed sets $J_3([-1,1]^3) - J_3(\mathbf{r}B_1(0))$, $\mathbf{r} = \frac{3}{4}$



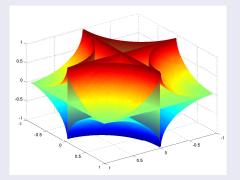
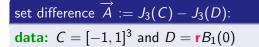


Figure: difference of directed sets $J_3([-1,1]^3) - J_3(\mathbf{r}B_1(0))$, $\mathbf{r} = \mathbf{1}$

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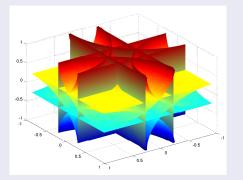
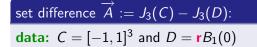


Figure: difference of directed sets $J_3([-1,1]^3) - J_3(\mathbf{r}B_1(0))$, $\mathbf{r} = \frac{5}{4}$



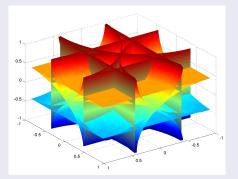
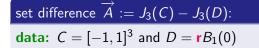


Figure: difference of directed sets $J_3([-1,1]^3) - J_3(\mathbf{r}B_1(0))$, $\mathbf{r} = \sqrt{2}$

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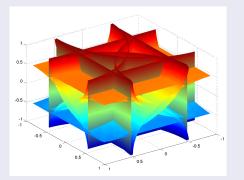
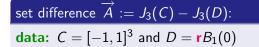


Figure: difference of directed sets $J_3([-1,1]^3) - J_3(\mathbf{r}B_1(0))$, $\mathbf{r} = \frac{5}{2}$



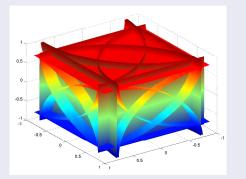
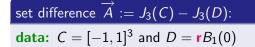


Figure: difference of directed sets $J_3([-1,1]^3) - J_3(\mathbf{r}B_1(0))$, $\mathbf{r} = \frac{7}{4}$



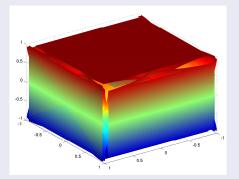


Figure: difference of directed sets $J_3([-1,1]^3) - J_3(\mathbf{r}B_1(0))$, $\mathbf{r} = \mathbf{2}$

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