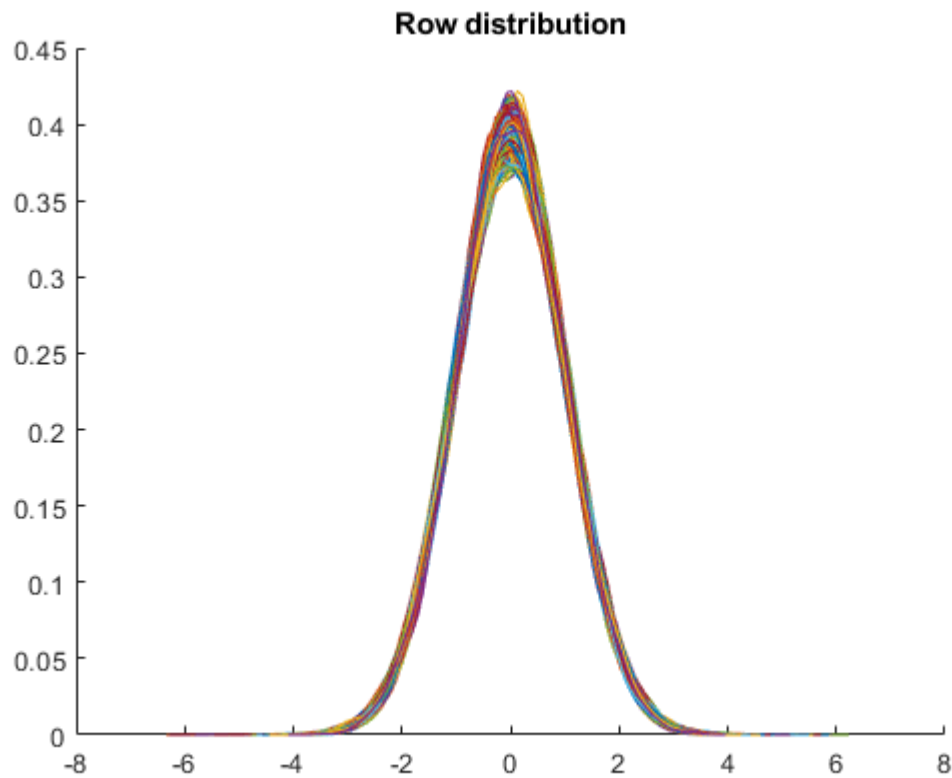


```
M = 10000;  
N = 10000;  
A = randn(M,N);
```

Row Distribution

```
figure;  
hold on;  
for i = 1:size(A,1)  
    ksdensity(A(i,:));  
end  
hold off;  
title('Row distribution');
```



Column Distribution

```
figure;  
hold on;  
for i = 1:size(A,2)  
    ksdensity(A(:,i));  
end
```

```
hold off;  
title('Column distribution');
```

