1. *The Fourier sine transforms of is…*
2. *The Fourier sine transforms of is…*
3. *The Fourier cosine transforms of is…*
4. *The Fourier cosine transforms of is…*
5. *The Fourier cosine transforms of is…*
6. *The Fourier sine transforms of is…*
7. *The Fourier cosine transforms of is…*
8. *The Fourier sine transforms of is…*
9. *The Fourier cosine transforms of is…*
10. *The Fourier sine transforms of is…*
11. *The Fourier sine transforms of is…*
12. *The Fourier cosine transforms of is…*
13. *The Fourier cosine transforms of is…*
14. *The Fourier sine transforms of is…*
15. *The Fourier cosine transforms of is…*
16. *The Fourier cosine transforms of is…*
17. *The Fourier sine transforms of is…*
18. *The Fourier sine transforms of is…*
19. *The Fourier cosine transforms of is…*
20. *The Fourier sine transforms of is…*
21. *The Fourier cosine transforms of is…*
22. *The Fourier sine transforms of is…*
23. *For the Fourier sine integral representation is…*
24. *For the Fourier cosine integral representation is…*
25. *For the Fourier cosine integral representation*

*is…*

1. *For the Fourier sine integral representation is…*
2. *For the Fourier sine integral representation is…*
3. *For the Fourier sine integral representation*

*is…*

1. *For the Fourier sine integral representation*

*is…*

1. *For the Fourier sine integral representation*

*is…*